

HU1796 Log1

perposit Sit For Bol.

Evelier reports ivenvelge HV1796 See Envelge Helf ITS. 11-8-41. Digitized by the Internet Archive in 2011 with funding from Lyrasis Members and Sloan Foundation

State of Iowa 1940

REPORT OF THE

Iowa State Board of Education

FOR THE

Biennial Period Ending June 30, 1940

State University of Iowa
Iowa State College of Agriculture and Mechanic Arts
Iowa State Teachers College
School for the Blind
School for the Deaf

SIXTEENTH BIENNIAL REPORT

Published by THE STATE OF IOWA Des Moines COPYI

LETTER OF TRANSMITTAL

HONORABLE GEORGE A. WILSON, Governor

Sir: As provided by law, I herewith submit to you and to the members of the Forty-Ninth General Assembly the Sixteenth Biennial Report of the Iowa State Board of Education for the period July 1, 1938, to June 30, 1940. This report contains the observations and conclusions of the Board respecting the State University of Iowa, the Iowa State College of Agriculture and Mechanic Arts, the Iowa State Teachers College, the Iowa School for the Blind and the Iowa School for the Deaf. It also contains the statistical reports of the executives of these five educational institutions.

HENRY C. SHULL, President.

Des Moines, Iowa, December 31, 1940.

IOWA STATE BOARD OF EDUCATION

Geo. T. Baker, President
MEMBERS OF THE BOARD Term Expires July 1, 1941
Geo. T. Baker
Term Expires July 1, 1943
W. Earl Hall
Term Expires July 1, 1945
Mrs. H. C. Houghton, Jr. Red Oak Roy Louden Fairfield Henry C. Shull Sioux City
STANDING COMMITTEES
Faculty Committee: Anna B. Lawther, George T. Baker, W. Earl Hall, Richard H. Plock, Henry C. Shull. Building and Business Committee: Roy Louden, George T. Baker, Thomas W. Keenan, Mrs. H. C. Houghton, Jr., John P. Wallace.
FINANCE COMMITTEE
W. R. Boyd, Chairman

SIXTEENTH BIENNIAL REPORT OF THE IOWA STATE BOARD OF EDUCATION

To the Governor of Iowa and the Forty-ninth General Assembly:

As required by Section 3938, Chapter 195, Code 1939, we are herewith transmitting to you the biennial report of the Board of Education which includes reports of past expenditures together with future needs of the five educational institutions.

It is not necessary to review the well-known facts of the difficulties encountered in the domestic economy of the nation and the individual states during the past several years. Neither is it essential to call attention to the present crisis forced upon this country by the war in foreign lands and what is certain to be its tragic aftermath. It is of supreme importance, however, to emphasize and build every safeguard possible about the single universal constructive force in our national life, education. In short, if the way of life in this country is to be maintained and developed we must, in addition to caring for the distressed and investing heavily in the instruments of defense, provide adequately for our schools.

All this is especially pertinent to higher education in the State of Iowa. Although ten years have passed by, the schools administered by the Board of Education have never recovered the financial support provided by the state in 1930. Not only is this true but very justified new demands have been placed upon these institutions. Furthermore, in the years ahead there is every indication that still more will be required of them.

These statements of fact represent no criticism. Rather, they give special emphasis to the great responsibility which the Board of Education, the Governor, and the Legislature must exercise in keeping faith with the people of this commonwealth. Today is no time for loose thinking, indifference, playing for position, or political safety on the part of any responsible citizen. Truly, it is the time for the statesmen to assume the role of leadership even at the expense of marked personal sacrifice.

Many billions are being appropriated for the creation of instruments of destruction to insure our defense. Into this

program we inject no word of criticism. We do, however, want to sharply call the attention of those charged officially with the responsibility for education to the fact that they ever must be alert to see that few billions spent annually for education in this country shall not shrink to a point which insures the breakdown of the effectiveness of our schools. The problem in the State of Iowa is just the same, except in miniature, as that indicated in the nation. So it is that those in positions of public trust must assume the leadership necessary to insure that the schools will be given the support which will not only keep them strong and effective but make them stronger for the days to come.

The budget askings for the five institutions under the Board of Education for the coming biennium of 1941-43 have been prepared in terms of the needs essential to maintain an effective and competent educational program for the people of the commonwealth of Iowa. Less support than herein indicated will not properly safeguard the educational interests of the institutions which are so important to the sons and daughters of the people of Iowa.

So far as capital askings are concerned, the major one for this biennium is \$500,000 each year for the first unit for a library building at the State University of Iowa. The situation at Iowa City, so far as the library is concerned, may be briefly summed up.

First, there has been a crying need for a library at this institution for a long period of time. It has always been crowded out, so to speak. The late Parker K. Holbrook, who had been a Regent of the University for fourteen years and who served an equal length of time on the State Board of Education, once told the writer that when he came on the old Board of Regents the next building was to be a library, and it has been that way ever since.

Second, a recapitulation of the present situation as regards the housing of the library will show at a glance the pressing need. The library is now scattered in seventeen different locations on the campus. In each of these places a tremendous fire hazard exists. The total number of volumes so housed is 387,926, valued at \$793,410.00. This constitutes about 73% of the total book collection. It goes without saying, does it not, that this valuable collection of books ought

to be in a fire-proof building? If this collection or any considerable part of it should be destroyed, the replacement of it would entail an expense to the State in excess of the amount asked for for this first unit of the library. Moreover it is an expense that could not be avoided. Someone has very correctly stated that the library is to an institution of learning what the lungs are to the body—it is its breathing apparatus. It would seem almost unnecessary to mention the inconvenience, the loss of time, the lack of proper study facilities incident to the present situation. They are self evident. Therefore, it is not necessary to dwell longer on that point.

It is the earnest hope of the Board that the General Assembly will see fit to meet this crying need. We know of no other great university in the country, either private or state-supported, where a library is as badly needed as it is at the State University of Iowa.

One thing we would especially like to call to your attention. It is something about which there is not a little confusion of thought. We refer to the matter of salaries paid to faculty members and administrative officers in our institutions. Those who are not acquainted with all the facts in the case are apt to regard these salaries as high—not to say unreasonably high. Not infrequently someone says: "Why should the President of a college or a university, or even the head of a department, receive a larger salary on the average than is paid to governors and Judges of the Supreme Court in our various States?" One answer to such a question would be that the salaries of the officers named are too low-that they ought to be higher, and this would be a good answer, but it would not be a complete answer. Officers elected by the people or appointed by the executives are not in what is called a competitive area so far as salaries are concerned. Men seek such offices, in part, for the honor that goes with them—personal and political prestige, and for an opportunity to advance in a political career. Oftentimes the salaries paid these officials are completely out of line with the responsibilities these offices entail.

When it comes to making up a faculty, however, you enter a field as strictly competitive as can be found anywhere. The competition is greater in some portions of this field than in others. For a certain type of ability one has to pay the market price or be content with one not so competent—unless, as sometimes happens, the official or faculty member subordinates monetary reward to the satisfaction to be derived from the work he is doing.

The Board of Education does not expect to be able to hold every promising personality. There are only so many deans, so many heads of departments, so many full professorships. As younger men develop, they, of necessity, are sought after to take positions higher up as they become vacant here, there and all over the country. But every institution, if it is to function to the best advantage, must have a generous proportion of what, for want of a better word, are called "key men." The moment an institution fails to do this, it loses rank. To keep its proportion of "key men," it must pay the market price for their services. This is a fact, and a very stubborn one; you cannot get around it; there it stands.

The scale of salaries for what are designated as "key men" in Iowa is below that of Minnesota, Illinois, Wisconsin, Michigan, Ohio, California and a few other states, and because this is true we are constantly having some of the very best men taken away—not only by the institutions located in the states above mentioned, but by endowed institutions all over the country. We have emphasized this at some length because it is a matter of vital importance. The Board of Education wishes the Governor and the members of the General Assembly to think seriously about this matter. We do not believe the people of Iowa want their institutions of higher learning to take second rank. It is not a question of bigness. It is a question of quality.

The needs of the several institutions are set forth elsewhere in detail in the reports of the several executives and other officials, together with graphs illustrative of the growth of the student bodies and other illustrations which show at a glance just what portion of the educational dollar goes to this, that and another service activity.

Respectfully submitted, HENRY C. SHULL, President, Iowa State Board of Education.

BRIEF STATEMENT IN SUPPORT OF RECOMMENDA-TIONS FOR APPROPRIATIONS FOR THE STATE UNIVERSITY OF IOWA

The legislative askings in the detailed statement following are based upon the following factors:

- 1. Continued increase in enrollment
- 2. Employing a competent educational and administrative staff
- 3. Research
- 4. Adequate funds for books, periodicals, laboratory equipment and educational supplies
- 5. Public welfare and non-classroom service
- 6. Physical Plant
 - (a) Repairs, replacements, and alterations
- 7. New central library building

1. Enrollment

The charts on pages 17-20 show the general trend of University enrollment. This constant upward trend is a direct load upon the teaching budget. The total enrollment for 1939-1940 was the highest in the history of the institution and on the date of this writing the enrollment for 1940-1941 shows an increase of over 300 more.

Increased enrollment and limited funds result in overcrowded classrooms and the employment of too many graduate assistants for instruction.

2. Employing a Competent Educational and Administrative Staff

The quality of the staff is the controlling factor which determines what kind of an institution the University of Iowa will be in the years to come. When adequate funds are provided for staff salaries, library and laboratory facilities and reasonable provision for retirement the best minds and the most capable persons will tend to gather in such an institution.

3. Research

The University is an institution of advanced learning, charged with the responsibility of conserving accumulated knowledge, analyzing and interpreting it and conducting repeated experiments in the laboratories. Out of these research laboratories of the Universities have come results which have profoundly affected or revolutionized the social, economic and industrial life of the nation.

4. Adequate Funds for Books, Periodicals, Laboratory Equipment and Educational Supplies

With increasing enrollment additional laboratory equipment and supplies are needed. These include maps, microscopes, balances, chairs, desks, typewriters, chemicals, drugs, specimen, fuel, oils, etc. Moreover, we are facing a rising market.

Likewise, the University must be adding constantly to the collection of library books.

5. Public Welfare and Non-classroom Service

The activities of the University are not confined to the classroom. Each year thousands of Iowans look to the University for service and leadership in fields of activity which affect the entire state. Between fifteen and twenty thousand Iowans come to the campus each year for various conferences, short courses, contests, festivals, and educational meetings which last from one to five days, on matters of interest to them and on which they sought advice and leadership. Likewise the responsibility for the use of the radio is definite and increasing. It contributes in a great variety of ways to the intellectual, social and recreational life of the state.

6. Physical Plant: Repairs, Replacements, and Alterations

The University campus covers about 400 acres and includes the 65 buildings of various size. Repairs, replacements, and alterations are a continuous problem, and certain repairs must be made each year to keep the plant up to efficiency.

7. New Central Library

During the past ten years only three major buildings have been constructed: (1) Botanical Laboratory; (2) Fine Arts Building; (3) Dramatic Arts Laboratory. There have also been small additions to existing buildings, such as to the Mechanical Engineering Laboratory, Engineering Building for Radio Education, Music Building Classroom, and Hydraulic Testing Laboratory. The additions to the two dormitories were financed on a self-liquidating basis payable from earnings. No tax funds were used.

The funds for these buildings have come very largely from gifts and from Public Works Administration grants. A small amount for the additions came from legislative funds.

The most pressing need for the next biennium is a new Central Library Building.

8. Summarized Requests

For each year of the next biennium the following appropriations are requested:

roquestou.		
For	Increase Requested	Total Requested
A. Operation	\$ 326,000	\$2,603,500
B. Repairs, Replacements, and	,,	1-,,
Alterations	122,500	185,000
New Central Library	500,000	500,000
Public Service	•	,
Indigent Service for Hospital.	250,000	1,250,000
Psychopathic Hospital	8,000	116,000
Bacteriology Laboratory	2,500	40,000
Soldier Tuition	none	1,000

These askings are all summarized and totaled in the comparative table which follows.

APPROPRIATIONS REQUESTED OF THE 49th GENERAL ASSEMBLY SUMMARY—ANNUAL BASIS THE STATE UNIVERSITY OF IOWA

		O C	SIGNO THOUND THE STREET	מק הערא	270				
		Appropriated 43rd G. A. 1929-31	Appropriated 45th G. A. 1933-35	Appropriated 47th G. A. 1937-39	Requested of 48th G. A. 1939-41	Appropriated 48th G. A. 1939-41	Requested of 49th G. A. 1941-43	Increase Requested Over 48th G. A.	se ted A.
T.	I. University					•			
	A. Operating Salaries, Support, Maintenance and Equipment	\$ 2,398,000	\$ 1,800,000	\$ 2,102,500	\$ 2,603,500	\$ 2,277,500	\$ 2,603,500	\$ 326,	326,000
	B. Repairs, Replacements, Alterations		6 6 6 6 6	62,500	185,000	62,500	185,000	122,	122,500
	Sub-totals	\$ 2,398,000	\$ 1,800,000	\$ 2,165,000	\$ 2,788,500	\$ 2,340,000	\$ 2,788,500	\$ 448,	448,500
II.	Capital Improvements General Improvements. First Unit of New Library.	300,000			300,000	None None	None 500,000	900,	900,000
HI.	Public Service—General Hospital Psychopathic Hospital Bacteriology Laboratory	1,000,000 108,000 14,555	900,000 100,000 12,226	965,000 104,000 40,000	1,100,000 116,000 40,000	1,000,000 108,000 37,500	1,250,000 116,000 40,000	25. 25. 29.	250,000 8,000 2,500
	Total Public Service	\$ 1,122,555	\$ 1,912,226	\$ 1,109,000	\$ 1,256,000	\$ 1,145,500	\$ 1,406,000	\$ 260,	260,500
IV.	IV. Soldiers' Tuition	2,000	3,000	1,000	1,000	1,000	1,000		
									1

THE STATE UNIVERSITY OF IOWA SUMMARY OF INCREASES REQUESTED OF THE 49th GENERAL ASSEMBLY FOR THE BIENNIUM 1941-1943

Annually

Annually	
	Increase
A DESCRIPTION OF THE PARTY OF T	Annually
A. OPERATING ITEMS	
1. For Keeping and Developing a Competent Educational and Administrative Staff	\$ 135,000
2. Library Books, Periodicals, Book Binding, Repairs and	
Replacements	40,000 $40,000$
4. Educational and General Supplies	16,000
5. Fuel Technology6. Extension Division: Conferences and Radio Activities	$8,000 \\ 10,000$
7. Institute of Hydraulic Research	10,000
8. Public Welfare Administration—Training Course	12,000
9. Child Welfare Research Station	35,000
10. Special Research Projects and Activities	20,000
Total	\$ 326,000
-	
B. REPAIRS, REPLACEMENTS, ALTERATIONS	
(Total requested annually)	\$ 185,000
	Ψ ,
FIRST UNIT OF NEW LIBRARY	
(Total requested annually)	\$ 500,000
	Increase
	Annually
(1) For Keeping and Developing a Competent Educational	
and Administrative Staff	\$ 135,000
and Administrative Staff As the years of the decade just closed have passed the direct teaching load in the University has substantially increased, as is attested by the simple statement of attendance. The average attendance during the first five years of the last decade was 9,299, and during the second half of the decade 10,510. The enrollment at the University for the year 1939-40 was 10,778 As a consequence of the growth in student numbers without a corresponding increase in teaching power the progress of the University in this connection has been questionable, and it is strongly urged that the increase in appropriations indicated above may be forthcoming in order that the prime function of the University, good teaching, may be realized more fully.	
(2) Library Books, Periodicals, Book Binding, Repairs and Replacements The University Library contains more than 500,000 volumes upon which there is constant wear from use by thousands of students. Moreover, the library must grow and expand or it quickly tends to become obsolete Sets of periodicals and books must be augmented annually. Otherwise, they lose their value. Other Universities are expending much more for books and binding than the University of Iowa: California \$156,000 Illinois \$138,855 Michigan \$140,866	\$ 40,000 7 tt

	INDICATE OF TO THE DESIGNED OF EDUCATION	•
	Minnesota 139,097 Missouri 106,337 Indiana 51,605 Iowa 47,776	
		Increase Annually
(3)	Laboratory, Experimental and General Equipment	40,000
(4)	Educational and General Supplies	3 16,000
(5)	Fuel Technology	8,000
(6)	Extension Division: Conferences and Radio Activities. 3. The Extension Division carries on four major activities: (a) an organized curriculum of courses by correspondence for persons unable to be at the University; preparation and direction of film and slide libraries for use by public schools and civic organizations; (b) in cooperation with the various colleges and other divisions of the University, arranging for and directing numerous short courses, conferences and other academic meetings; (c) with the aid of the various departments of the University, directing and coordinating the educational and other programs sent out over WSUI, the University radio station; (d) supervising and promoting relations between the University and the alumni. Approximately 15,000 persons come each year to the University for conferences, short courses, contests, festivals and educational meetings lasting from one to five days. The amount requested annually is essential if the Extension Division is to be able to function effectively in regard to the entire University program.	
(7)	Institute of Hydraulic Research	10,000

Increase Annually

been carried on under the caption, Institute of Hydraulic Research. Stream flow and control, steam gaging, currents, erosion, sedimentation and the use of water for all kinds of industrial purposes are embraced within the program of research. For several years the research work was carried on under a cooperative agreement with the U.S. Department of Agriculture. Later and down to the present time, much of the work has been done in cooperation with the Engineering Corps of the United States Army in connection with river and stream control, dams and other river structures. A large part of the money to sustain the work has come from grants made from time to time by the United States Army Engineering Corps and also from rentals paid by the Army Engineering Corps for space used by the Federal Government. Due to the fact that many of the federal projects have been completed and the new ones are being undertaken at other locations, the support funds have been greatly reduced. In order, therefore, to carry on the program unimpaired, it will be requisite to provide annually the amount of money requested in this item.

Iowa, with its river boundaries on the east and west and with many rivers and streams of its own, has a special need for well trained water engineers. The Institute of Hydraulic Research at the University of Iowa has attained nationwide distinction.

(8) Public Welfare Administration—Training Course

12,000

Both the Federal Government and the State of Iowa have in recent years, been spending large sums for relief and for the development of the various forms of public Old age pensions, unemployment insurance, the care of crippled and handicapped children are instances of these public welfare activities that have come into existence, especially since 1933. As a consequence, there has been a rising demand for the training of persons for administration in public relief, charity and various forms of social and public welfare. The Iowa Legislature at the last session but one enacted a measure requiring that persons employed in this work should be residents of Iowa. The University has been maintaining, on a temporary basis and with special and valued subsidy (Iowa State Board of Social Welfare), the Division of Social Administration in which have been offered special courses for training in this field of work.

The time seems ripe when this training should be put on a permanent basis so that the young people of the state can assuredly qualify for the numerous types of positions that have been made necessary by this enlarged area of public welfare.

(9) Child Welfare Research Station.....\$

35,000

The objects of the Child Welfare Research Station are: (1) The investigation of the best scientific methods of conserving and developing the normal child; (2) the dissemination of the information acquired by such investigation; and (3) the training of students for work in such fields.

Increase Annually

The Station was established in 1917 by special act

and is an integral part of the State University.

The financial support of the Station has come partly from appropriations by the Legislature and gifts from such organizations as the W. C. T. U., the General Education Board, and the Laura Spelman Rockefeller Foundation. In 1928, the last named Foundation made a grant of approximately \$1,000,000 to supplement the state appropriation. This grant was expended over a period of years on a gradually diminishing basis. In order to maintain the work of the Station at a high level and to replace the private grants above mentioned, there is requested for each year of the next biennium \$35,000. This estimate is based on twelve years of experience with the Station's program and budget.

The additional funds requested would make possible an extension of the staff, greater effectiveness of its activities, and the publication of technical material that is crucial to the Station's program and progress.

(10) Special Research Projects and Activities.....\$ 20,000

It need scarcely be pointed out that the work of the university research laboratories has profoundly affected the social, economic and especially the industrial life of the nation. All advances in our social and economic civilization rest heavily upon the results of fundamental research. Instance recent progress in such fields as radio communication, the X-ray, and aviation.

The University of Iowa has attained enviable distinction through the years on account of its program of fundamental research, particularly in medicine, surgery, dentistry, mental diseases and hygiene, the diseases of crippled children, cellular biology, biochemistry, and nuclear physics. For the next biennium it is recommended that at least \$20,000 annually should be provided for the support of basic research.

Annually

PHYSICAL PLANT - REPAIRS, REPLACEMENTS, B. ALTERATIONS

185,000

47,500

The investment at cost value in the Physical Plant (exclusive of dormitories) cost approximately \$12,000,-

There are 57 buildings in academic service. 20 of these are now over 27 years of age including 7 over

42 years of age.

According to standard depreciation tables we should expend an average of 2% for repairs and replacements, and maintenance. In recent years due to limited funds we have expended a trifle over 1%. This has resulted in an accumulated lag. While this lag cannot all be caught up in one biennium, the more urgent items of repair should be taken care of in 1941-43. An increase from the present appropriation of \$62,500 to \$185,000 is therefore requested.

The items and amount for each are as follows:

POWER AND WATER PLANT REPAIRS AND REPLACE-T. MENTS

Water Plant Alterations\$ The present water plant was built in 1931 and cost approximately \$100,000. It takes raw water from the

Annually

Iowa River, treats it and prepares it for use throughout the campus and physical plant. It handles approximately 1,250,000 gallons daily. This plant is maintained

for two purposes:

(1) To supply the University with an adequate and safe supply of water. It is cheaper to supply our own water than to buy it from the local water company. Moreover, the local water company has reached its capacity and is not likely to enlarge its plant so as to take care of the University's needs.

(2) As a laboratory for the training of water engineers. Much of the work in the water plant is done by engineering students. There are 550 water plants in Iowa and the number is increasing. Many of our graduates are finding jobs in Iowa and adjoining states as water plant engineers. During a recent six-months period, 23 of our student employees in the water plant were placed in Iowa and nearby states as plant engineers. Proper training requires a plant with up-to-date equipment. The existing plant has reached its full capacity and at times is unable to meet its peak loads. We need two more settling basins and three filters equipped for softening. Our equipment and arrangements for instruction are said to be unique in that this University alone trains its water plant engineers during their periods of active employment in the plant.

2. Electrical Generator and Turbine.....\$

42,500

The University now generates a large part of its electrical current. This is much more economical than buying current from local companies. The two generators now installed are over fifteen years old and are running at maximum capacity much of the time. Provision should be made during the next biennium for adding another generator and turbine that will enable us to take the load off of the two old generators and eventually use one as a standby rather than for constant service. But for our rather unusually satisfactory relations with the local power company, from which current can be bought under emergency conditions, the need for the equipment indicated above would be even more imperative.

3. Enlarging Water Softening Equipment.....\$

2,500

While the University does not attempt to soften all the water it uses, it is necessary to soften a considerable amount for use in laboratories, kitchens, cafeterias, et cetera. The present softeners are inadequate and are approaching the point where they cannot be profitably repaired. Replacement of some and the addition of others are necessary.

4. Steam and Water Service: Feed Water Head, Surge Tank, etc.\$

5,000

For the effective and economical development of generation of live steam, equipment for water softening and storage is essential. The present equipment should be replaced in part and a large elevated surge tank, aerator, reheater and softener provided.

Annually 5. Power Plant: Remodeling and Enlarging Switchboard..\$ 1,000 A switchboard panel is an imperative need which must be met during the next biennium. This is in the interest of safety and economy, and also is necessary for more adequate maintenance of the cross connection with the city lines in case of breakdown of our own service. 6. Heating Plant: Repair of Smokestacks.....\$ 1,000 The repair of heating plant smokestacks is the work of experts and is an extraordinary expense that occurs about every three years. A careful survey of smokestacks should be made to anticipate incipient deterioration which, if not detected, may necessitate tearing down the entire stack and rebuilding. 7. Steam Service: Additional Tunnel at Power Plant.....\$ 4,000 The bottleneck of our present steam distribution system is at the point where the main lines leave the plant at Burlington Street. This should be enlarged and an exhaust line carried across to the north side of the bridge. In the interest of safety, efficiency and economy, the existing tunnel should be enlarged. II. ELECTRIC SERVICE LINES—REPAIRS AND REPLACE-MENTS 1. Lower East Side Electric Cable.....\$ 8.250 This cable will go from the power plant north to the Memorial Union, across the Union bridge and to the Law Commons. At the Law Commons, it will have a switch tie with the hospital cable line and also a switch with Westlawn. It will thus serve the Memorial Union, Botanical Laboratory, Fine Arts Building, Dramatic Arts Building, and Law Commons, and take these buildings off the hospital line. It will also provide a second service line which can be resorted to for the General Hospital in case of emergency. The conduits for this cable were all built five years ago with WPA relief labor. 2. Electrical Services: Rewiring, Enlarged or New Trans-5,000 There are several buildings 30 to 40 years old. The electrical wiring, insulation and transformers are badly worn and inadequate. They constitute a fire hazard. Many of the cables, outlets and wires will not carry the additional current load made necessary by enlarged demands for electrical power for educational activities and for effective lighting. Some of the buildings, for example, Schaeffer Hall, the Law Building, the old Medical Laboratories (now used by Zoology), were wired 30 to 40 years ago. 4,000 3. Replacement of Electrical Equipment, Fixtures, etc...\$ As a necessary part of Item 2 above, there are hundreds of switchboards, switches, conduits and connections that should be replaced. There are 25,000 electric fixtures alone. During the past five years this re-

placement has not been kept up adequately.

III.	PLUMBING, WATER AND STEAM LINES-REPAIRS	ually AND
1.	REPLACEMENTS Alteration: Heating Pool Water, Field House\$ The Field House pool water is now heated by direct high pressure steam. This is expensive. In the interest of economy, this method should be replaced by a closed heater system.	2,500
2.	Replacement and Repair of Plumbing Fixtures\$ There are 13 miles of steam lines and 600,000 feet of direct radiation. There are 1,000 closet bowls, 2,000 lavatories and 1,500 sinks. Plumbing fixtures and even steam radiators wear out. After a long period of retrenchment, it is not a question of "repair"; replacement has become necessary. If this part of the physical plant is to be maintained at a standard of reasonable efficiency, an annual amount of \$6,000 should be provided.	6,000
3.	Removing Water Lines from Tunnels\$ Some of these have been removed; the rest must be removed as soon as possible in order to give room in the tunnels for necessary steam piping and to eliminate high temperature water in the summer time. The cost of refrigeration through the University can be reduced if low temperature water is secured.	2,000
4.	Return Lines for Heating System: Children's Hospital to Union Bridge; Old Capitol to Dental Building\$ With the increased use of steam for heating and power, the present return lines are inadequate and should be replaced as rapidly as possible by larger ones. During the next biennium the return lines as indicated in the title of this section should be changed.	4,000
V.	REPAIRS AND ALTERATIONS IN SPECIFIC BUILD-INGS.	
1.	Medical Laboratories: Constant Temperature Room\$ In connection with the research and experimental work in bacteriology, pharmacology, physiology and other subjects, it is necessary to have a room especially prepared so that the temperatures remain constant at all times. It was the original intention to have such a room when the Medical Laboratories was built. The provision of the constant temperature room would aid materially in enabling the College of Medicine to achieve the standard of work and service that our constituency merits. Hydraulies Laboratory: Replacing Temperary Wooden	2,750
2.	Hydraulics Laboratory: Replacing Temporary Wooden Stairs and Floors with Concrete; Constructing Flume; Freight Elevator	6,500

		Annually
3.	Macbride Hall—Fan and Ventilating System	3,500
4.	Law Library: Additional Stacks	\$ 1,500
V.	GENERAL REPAIRS, REPLACEMENTS AND ALTERATIONS.	
1.	Painting and Glazing	§ 6,000
2.	Replacement of Floors in Old Buildings	\$ 4,000
	old) will need substantial replacements during the biennium.	
3.	Roofs, Gutters, Copings, Repointing Stone Work There are approximately 40 separate roofs to be maintained. During the past four years substantial progress has been made in replacing worn out roofs, but there are still several that will have to be taken care of during the next biennium. There is also need for replacement and repairs of gutters and copings, and for the repointing of stone work.	\$ 8,500
VI.		a 10.000
1.	Campus Alterations We have 417 acres in the University campus. During the past five years a great deal of work has been done with relief labor, under the W. P. A. program. This includes grading, walks through public grounds, campus lights, sewer maintenance, and repair of sidewalks. While most of this cost is met by W. P. A. labor the University must furnish supervision, tools, and some materials.	
Gran	nd Total for Repairs, Replacements and Alterations	\$ 185,000

Annually

CAPITAL—NEW BUILDINGS

First Unit of New Library.....\$ 500,000

The Iowa State Board of Education has requested a new library for many years. In view of the urgent need which Iowa State College had to replace its Women's Gymnasium, lost by fire, the Board withdrew the asking for the library from the 48th General Assembly. This withdrawal of the request was done with the distinct understanding that in the next biennium the University Library should have priority over all other capital askings of the State Board of Education for new buildings.

This is the only University of comparable size and standing that has no library buildings. Library books are now stored in seventeen different places on the campus. It is important to note that 79% of our library books representing 387,926 volumes valued at \$793,410 are housed in six different buildings subject to fire hazard. The worst of these is the old Library Annex, a fire trap, housing 122,000 volumes

valued at \$244,000.

In the interest of safety alone, to say nothing of educational efficiency, a central library building is the most pressing building need on the program of physical plant development.

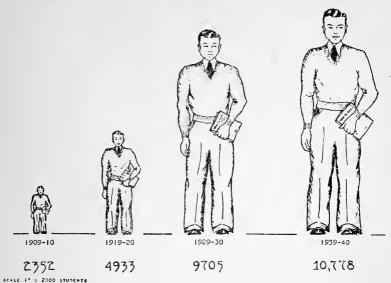
PUBLIC SERVICES

University Hospitals	\$	1,250,000
An appropriation of \$1,000,000 annually for the Uni Hospital indigent service has fallen short of the needs current biennium and an additional annual appropriat \$250,000 is requested. This increase would be utilized furproses:	of the tion of	
(1) To meet the demand for increased indigent and to operate the hospital on a full capacity basis	service \$	150,000
This would make possible the treatment of 125 mor patients per day and would increase the quota allot all counties by 20%. The State's need for this add service is demonstrated daily by the extreme pressure be to bear upon the hospital for the admission of patient yould our present available funds.	nent to litional crought	
(2) Repairs, Replacements and Improvements The hospital buildings are approximately 15 years of the present income is inadequate to meet needed repairs details of the \$100,000 requested are as follows: General Hospital	ld, and	100,000
Painting and glazing\$	1,800	
Roofs	800	
Equipment	10,000	
sterilization apparatus)	7,400	
The state of the s	20,000	
Children's Hospital Additional operating room and physical therapy facilities	37,500	
for additional space	6,000	
Painting and glazing Elevator replacement	$1,000 \\ 1,500$	
Dievator repracement	1,000	

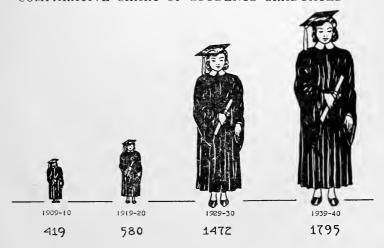
	Annually
Repair of main and rear entrance for patient	
protection, including driveways	
teplacement of equipment	_
\$ 52,500)
Nurses' Residence	
Electric service\$ 1,000	
New elevator	
Repainting and glazing	
Replacement of equipment	
Floors	
Replacement of worn water and steam pipes 2,000 Alterations for student nurse accommodations 2,000	
Atterations for student nurse accommodations 2,000	<u></u>
\$ 27,500)
Psychopathic Hospital	.\$ 116,000
The 48th General Assembly appropriated \$108,000 annu	
ally for the Psychopathic Hospital. An increase of \$8,000)
annually is requested.	~
The Psychopathic Hospital was established twenty year ago by special act of the Legislature for the purpose of	š €
providing specially trained and experienced persons in psy	L _
chiatric work; also, to study incipient cases of mental dis	
ease especially among the young, with a view of preventing	<u>r</u>
chronic insanity and the consequent necessity of permanen	t
commitment in state asylums. The demand for the services	S
of this special type of scientific institution has increased	
very greatly in recent years. More than 1,600 patients have	e
been cared for during the past ten years. After twenty	₹
years of service, additional plant repairs and equipment replacements (including safety devices) are needed.	•
placements (including safety devices) are needed.	
Bacteriology Laboratory	
By Sections 3952-3953 of Iowa Code, 1939, this laboratory	J
was established and its duty prescribed. The statute pro	-
vides that it shall be a permanent part of the medica	1
college of the State University of Iowa, but that it shall	
perform certain services for the State Department of Health	
The 48th General Assembly appropriated annually \$37,500 It is requested that this be increased to \$40,000 annually in	•
view of the enlarged program in connection with the State	
Department of Health and the Federal Government.	

Since the close of the World War in 1918, the State of Iowa has generously provided a fund to pay part of the tuition of honorably discharged soldiers and sailors of the World War, who are attending the State University of Iowa or Iowa State College. The sum provided for each institution has been \$1,000 annually. It is recommended that this appropriation be continued.

THE STATE UNIVERSITY OF IOWA COMPARATIVE CHART OF STUDENT ATTENDANCE



THE STATE UNIVERSITY OF IOWA COMPARATIVE CHART OF STUDENTS GRADUATED



THE STATE UNIVERSITY OF IOWA CHART SHOWING HOW A DOLLAR OF UNIVERSITY INCOME IS DISTRIBUTED BY SOURCE (Excluding University Hospitals)



STATE APPROPRIATIONS

67.6 \$



STUDENT TUITION AND FEES

22.5\$



TRUST INDENTURE

I HEREBY GIVE, GRANT AND . . . TO THE STATE UNIVERSITY OF IOWA TO BE USED FOR THE PURPOSE OF . . .

GIFTS AND GRANTS

2.2\$



DEPARTMENTAL EARNINGS AND RECEIPTS FROM EDUCATIONAL ACTIVITIES

7.7 \$

THE STATE UNIVERSITY OF IOWA CHART SHOWING HOW A DOLLAR OF UNIVERSITY EXPENSE IS DISTRIBUTED BY ACTIVITIES (Excluding University Hospitals)



THE STATE UNIVERSITY OF IOWA CHART SHOWING HOW A DOLLAR OF UNIVERSITY EXPENSE IS DISTRIBUTED BY EXPENSE CLASS (Excluding University Hospitals)



SALARIES AND WAGES

76.64



GENERAL EXPENSE

19 \$



EQUIPMENT

4.4 \$

50,000 375,000

BRIEF STATEMENTS IN SUPPORT OF RECOMMENDA-TIONS FOR APPROPRIATIONS FOR IOWA STATE COLLEGE OF AGRICULTURE AND MECHANIC ARTS

APPROPRIATIONS REQUESTED OF THE 49TH GENERAL ASSEMBLY FOR THE BIENNIUM 1941-43

The Iowa State College respectfully submits to the 49th General Assembly the following requests for

SUPPORT AND MAINTENANCE FUNDS

In support of these requests there are also submitted statements and data bearing on the following important developments in the program of the College:

- 1. Increase in Resident Enrollment
- 2. Increase in Short Course Enrollment
- 3. Expansion of the Research Program
- 4. Expansion of the Extension Program
- 5. Necessary Maintenance and Expansion of Phyiscal Plant

FINANCIAL NEEDS FOR THE BIENNIUM 1941-43

Operation Repairs Capital Annual appropriation biennium 1939-41\$2,215,000 \$110,000 \$125,000 Requested annually biennium 1941-43 2,590,000 208,500 1. Operation: An increase of \$375,000 is requested in the annual appropriation for general support, maintenance, current expenses, and equipment. These additional funds would be used as follows: (a) Necessary increases in cost of educational services, including additional personnel and increased facilities for the regular academic program and for non-degree and short courses\$95,000 (b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff	THINK THE THE PROPERTY TO THE PROPERTY TO THE TO	
Requested annually biennium 1941-43 2,590,000 208,500 1. Operation: An increase of \$375,000 is requested in the annual appropriation for general support, maintenance, current expenses, and equipment. These additional funds would be used as follows: (a) Necessary increases in cost of educational services, including additional personnel and increased facilities for the regular academic program and for non-degree and short courses\$95,000 (b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff	Operation Repairs	Capital
1. Operation: An increase of \$375,000 is requested in the annual appropriation for general support, maintenance, current expenses, and equipment. These additional funds would be used as follows: (a) Necessary increases in cost of educational services, including additional personnel and increased facilities for the regular academic program and for non-degree and short courses\$95,000 (b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff	Annual appropriation biennium 1939-41\$2,215,000 \$110,000 \$	\$125,000
appropriation for general support, maintenance, current expenses, and equipment. These additional funds would be used as follows: (a) Necessary increases in cost of educational services, including additional personnel and increased facilities for the regular academic program and for non-degree and short courses\$ 95,000 (b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff	Requested annually biennium 1941-43 2,590,000 208,500	
appropriation for general support, maintenance, current expenses, and equipment. These additional funds would be used as follows: (a) Necessary increases in cost of educational services, including additional personnel and increased facilities for the regular academic program and for non-degree and short courses\$ 95,000 (b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff	1. Operation: An increase of \$375,000 is requested in the	annual
(a) Necessary increases in cost of educational services, including additional personnel and increased facilities for the regular academic program and for non-degree and short courses\$ 95,000 (b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff	appropriation for general support, maintenance, current expens	
including additional personnel and increased facilities for the regular academic program and for non- degree and short courses\$ (b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff	equipment. These additional funds would be used as follows:	
for the regular academic program and for non- degree and short courses\$ (b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff		
degree and short courses\$ 95,000 (b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff	including additional personnel and increased facilities	
(b) Adjustments in working hours and wages for clerical and labor staff, and additions to staff	for the regular academic program and for non-	
and labor staff, and additions to staff	degree and short courses\$	95,000
(c) Departmental supplies and current expenses.65,000(d) Educational equipment65,000(e) Additional research70,000		
(d) Educational equipment 65,000 (e) Additional research 70,000	and labor staff, and additions to staff	
(e) Additional research 70,000	(c) Departmental supplies and current expenses	
(e) Additional research 70,000	(d) Educational equipment	
(f) Further development of extension program 50,000	(e) Additional research	
	(f) Further development of extension program	50,000

2. Repairs, Replacements and Alterations: A total of \$208,500 annually is requested for repairs, replacements and alterations. A de-

tailed statement of these needs will be found on page 25.

3. Capital Improvements: Two years ago, by reason of extraor-dinary building needs at the Iowa State College, the State University of Iowa withdrew the askings for capital improvements with the understanding that the Iowa State College pursue a like course in favor of the library at the State University of Iowa in 1940. It should be understood that the Iowa State College does have urgent need for new buildings, among the most urgent of which are the following:

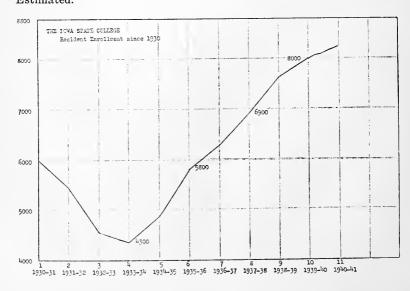
(a) Agronomy building.(b) Science building addition.

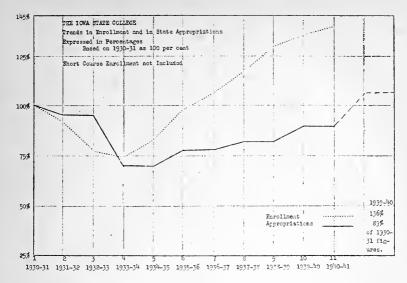
A statement relative to the need for these buildings is given on page 29.

TABLE 1 LEGISLATIVE APPROPRIATIONS FOR CURRENT SUPPORT with Comparative Statement of Enrollment

1930 to Date Resident Short Course Year Amount Enrollment Enrollment 1930-31 5,897 7,856 1931-32 2,432,950 5,427 5,614 4,532 1932-33 2,432,950 3,978 1933-34 4,337 6,955 1.780.000 1934-35 1,780,000 4,865 6,559 1935-36 1,940,000 5,788 4,877 1936-37 1,940,000 6,266 11,817 1937-38 2.040.000 6.907 15.644 2,040,000 7,677 1938-39 16,213 7,969 2,215,000 18,991 1939-40 1940-41 .. 2.215.000 8,300 19,000 Requested for the Biennium 1941-43: 1941-42 2.590,000 *8.500 *20,000 *8,700 1942-43 2,590,000 *20.000

^{*} Estimated.





GENERAL STATEMENT

The Forty-ninth General Assembly of Iowa is respectfully asked to take into consideration the following facts in passing upon the requests of the Iowa State College for appropriations for the Biennium 1941-43:

- 1. Total resident enrollment at the College increased from 4337 students in 1933-34 to 7969 in 1939-40, a gain of 84 per cent.
- 2. Resident enrollment is expected to exceed 8300 in 1940-1941.
- 3. The number of high school graduates entering college continues to increase and the demands of these young people upon the Iowa State College are increasing in proportion.
- 4. The number of *freshmen* entering the Iowa State College increased from 866 in 1933-34 to more than 2,000 in 1939-40, a gain of 130 per cent.
- 5. Annual enrollment in short courses has increased from 4,877 to 18,991 in the past five years. Short courses and non-degree courses have become increasingly important in the last four years. They are attended by men and women of all ages. There is wide demand for expansion of these courses and for the addition of new courses.
- 6. The Iowa State College now has the largest resident enrollment in its history. The increase has been at the rate of more than 500 students a year since 1933.

- 7. The Iowa State College has had extreme difficulty in holding the outstanding members of its staff, in attracting able young teachers and research workers, and in replacing the men whose distinguished achievements have made the College the leader in its fields, but who have been lost because of resignations or retirements.
- 8. In 1933 the state funds for support and maintenance were cut from \$2,430,000 to \$1,780,000, a decrease of \$650,000, or 27%; resident enrollment fell 27% from the figures for 1930-31. The college cooperated fully in adjusting its program to this decrease in support.
- 9. Since 1933, resident enrollment has increased 84%; short course enrollment has increased 170%; but State appropriations for general support have increased in that time only \$435,000, or 24.5%.
- 10. The increasing demands upon the Extension Services of the college, from individuals, from agricultural organizations and from industrial groups, have taxed the resources of the Extension staff to the utmost. It is important that additional funds be provided to meet adequately the expanding needs in these fields.
- 11. The research activities of the college, carried on through the Agricultural Experiment Station, the Engineering Experiment Station, the Veterinary Research Institute and the Industrial Science Research Institute, have resulted in many discoveries and improvements of major value to the agricultural and industrial agencies of the State. The importance of this program was never greater than at present, and new problems are constantly arising which demand solution. No better investment can be made for the future welfare of the economic and social life of Iowa than a reasonable increase in the funds devoted to research.
- 12. If the requests of the Iowa State College for increased state support and maintenance are allowed, the funds will be used:
 - (a) to hold competent instructors, and to employ additional ones to care for the rapidly increasing enrollment, and the increasing demands for educational service;
 - (b) to adjust the salaries of the clerical and labor staffs;

- (c) to provide additional supplies and equipment and to meet the additional expenses made necessary by increased personnel, a much larger student body and increased prices;
- (d) to maintain the physical plant in reasonable repair and operating condition;
- (e) to expand the services to the State of the agencies engaged in research and extension activities;
- (f) and otherwise to insure that the instructional service to the student body, and the many other services to the people of the State of Iowa, are maintained on a satisfactory and stable basis.
- 13. Especial attention is called to the fact that the annual state appropriation for general support for the Biennium 1939-41, \$2,215,000, covers not only the instructional and general program, but also the research and extension activities in agriculture, engineering, home economics, veterinary medicine and science. The distribution of the appropriation to these three activities was as follows:

Research	nal and General		
Total		\$2	215,000

THE IOWA STATE COLLEGE Repairs, Improvements and Alterations Requested for the Biennium 1941-43

	19	41-42	1942-43
1.	Power Plant—New Turbine\$	55,000	\$ 55,000
2.	Power Plant—Rebuild Two Old Boilers		60,000
3.	Power Plant—Rebuild Ash Disposal System	10,000	
4.	Sewage Disposal Plant—Rebuild and Enlarge	50,000	50,000
5.	Electric Distribution System—Rebuild	17,500	17,500
6.	Gas Distribution System—Rebuild	30,000	
7.	Veterinary Building—Remodel	20,000	
8.	Armory—Additional Class Rooms		14,000
9.	College Farms—Extend Water Mains	12,000	
10.	Install Heat Controls	10,000	
11.	Weather Strip Windows		5,000
12.	Beardshear Hall—New Roof		5,000
13.	Agricultural Hall—Remodel Heating System.	4,000	
14.	Tunnels—Steam Pressure Equipment		2,000
		208,500	\$ 208,500

THE IOWA STATE COLLEGE REPAIRS, IMPROVEMENTS AND ALTERATIONS

Recommended for 1941-43

1. Power Plant—Install New Turbine......\$110,000.00
This turbine is requested as a supplement to the elec-

tric generating units now in use. Both of the present units are old and one of them is too small to handle the present peak loads. The larger of the two will barely handle the peak loads and has no reserve capacity. Several years ago when our electrical load was much smaller, it was possible to use the smaller of the two turbines, which is a non-condensing unit, in the winter time and employ the exhaust steam from the turbine for use in the heating mains. Since the loads have increased this turbine can only be used in the summer when loads are low and it is necessary to use the condensing unit in the winter time. This is not an economical method of operation because it is necessary to use steam direct from the boilers through pressure reducing valves for the heating mains while steam for the turbine must be produced at high pressure, condensed, and returned to the makeup water storage. The plant is therefore, not only operating under a condition approaching overload on the larger of the two units, but it is also operating inefficiently to a certain extent because exhaust steam could be employed from a turbine to handle a considerable portion of the heating load. By the addition of a third generator it will provide for the increasing electrical load, will effect an increase in efficiency and the old units will be available as standby machines in cases of emergency or breakdown.

provement it is proposed to rebuild two of the present boilers which are now 18 years old. The work consists of installing complete water walls and replacing the present chain grate stokers with new firing equipment of a modern and more efficient design. This change will double the capacity of these two boilers, besides decreasing the cost of operation.

3. Power Plant—Reconstruct ash disposal system......\$ 10,000.00

The present conveyor system for the disposal of ash was installed in 1915 when the plant was changed from hand firing to mechanical firing. The conveyor system is badly worn and will need either complete replacement or extensive repairs within the next two years.

4. Sewage Disposal Plant—Rebuild and enlarge plant....\$100,000.00

During the past year a great number of complaints have been received from residents of the City of Ames living near Squaw creek below the outlet from the College Sewage Disposal plant. On account of the overloaded conditions in the plant the treatment of sewage is not complete and it is discharged into the creek at certain times in a condition approaching untreated sewage. In checking the design of the present plant, it is apparent that it was designed for approximately 200,000 gallons per day. Weir readings taken on our main outlet sewer last year indicate that the present flow of sewage ranges from 400,000 to 500,000 gallons per day. In other words, the plant is attempting to treat about twice the flow for which it was designed.

5. Campus—Renew electric distribution system........\$ 35,000.00

The electric cables used for the distribution of elec-

tricity on the Campus are now located in the heating tunnels. On account of the excessive heat in the tunnels the capacity of the system is considerably reduced and the losses through the system are excessive. In a study made of this problem a number of years ago by the Electrical Engineering Department a recommendation was made that the cables be removed from the tunnels and placed in separate conduits underground. At the same time that this is done it is proposed to add a fourth wire and convert the system from three wire dis-tribution to four wire distribution. This change and the increased capacity due to the removal from the tunnels will provide for approximately a 75% increase in carrying capacity and should carry future loads for a great many years without any change. In addition to the line loss caused by the location of the cables in the heating tunnels, there is a certain element of danger to men working in the tunnels on the maintenance of the heating system, as the electric cables are simply hung from the walls and there is some possibility of an accident should the insulation of the cables be broken during work on the steam mains.

6. Campus—Renew gas distribution system.......\$ 30,000.00

Gas is purchased by the Iowa State College at wholesale rates and distribution is handled through its own system of pipes. This pipe was installed in 1913 and is beginning to rust out in many locations. Innumerable repairs on the gas mains have been made in the last year and it will be necessary to replace all of this piping in the very near future. The life of wrought iron pipe underground is usually considered about 20 years and since this has been in service for 27 years the replacement is to be expected.

75 ft. in plan.

9. Horticulture Farm, Dairy Farm, and Poultry Farm—
Construction of Water mains from College System..\$12,000.00
At the present time the water for these farms is purchased from the City of Ames at a cost of approximately \$150.00 per month. Considerable saving can be effected by extending a pipe line from the Campus water system to these farms. The cost of furnishing

water system to these farms. The cost of furnishing water is approximately one-fourth of the City water rate.

10. Miscellaneous Buildings—Install Heat Controls......\$ 10,000.00

This is a continuation of the program of repairing heat controls and installing heat controls in buildings which are not now so equipped. While an attempt is made by the janitors in such buildings to control the heat manually and to keep the temperatures low during the night, there is danger in cold weather from this method of operation because temperatures may be low enough in certain parts of the building to allow pipes to freeze. Automatic heat control can be provided so that temperatures are kept low enough at night to economize on the heating and still protect the contents of the building from freezing. It is believed that the cost of automatic temperature controls will be repaid through the added economy of operation in four or five heating seasons.

11. Miscellaneous Buildings-Weatherstrip Windows\$ 5,000.00

This item is also one which would pay for itself in savings in operating costs in a very few seasons. At present few of the buildings are provided with weather stripping or storm sash, and as a result there is a considerable leakage of heat or infiltration of cold air. In some isolated cases, particularly in north or northwest rooms it is exceedingly difficult to keep room temperatures high enough for ordinary comfort. It is felt that the most satisfactory and economical procedure would be to provide weather stripping rather than install storm sash because of the cost of placing, removing and maintaining storm sash each year.

12. Beardshear Hall—Reroof \$ 5,000.00

The present roof on Beardshear Hall consists of a standard 5-ply composition roof covered with tile set in hot asphalt. The composition roof under the tile has failed in a number of places and minor repairs have been made from time to time. The only satisfactory repair that can be made would require the removal of all the tile, the replacement of the 5-ply builtup roof and the relaying of the tile. It is felt that the relaying of the tile is worthwhile because it provides protection to the builtup roof and increases its life. The roof on this building has never been replaced and is, therefore, about 35 years old.

The present heating system in Agricultural Hall is a one pipe system in which the single pipe to the radiators is used both for the admission of the steam and the removal of condensate. This type of system is now recognized as being very inefficient and is exceedingly sluggish in operation; that is, when there is a demand for more heat it takes a considerable length of time to bring the room temperatures up, after which temperatures will likely be too high and the occupants of the building have to open windows in order to prevent over heating. In addition to the disadvantages of the one pipe system the present pipe which is now some 30 years or so old is beginning to fail from corrosion in a number of places.

14. Tunnel System—Install steam pressure and vacuum recording equipment\$ 2,0

2,000.00

It is important to erect a panel board in the power plant with a complete set of gauges and recorders to show pressures in the steam mains and vacuum in the return mains at various locations on the Campus. This would be of great assistance to the operators in the plant and to the Heating Department, because it would provide a complete picture of pressures and vacuums in various sections of the Campus. Since the system was divided into zones and vacuum pumps installed, it is necessary that the operation of these pumps be checked from time to time and the recording equipment herein provided for would allow this check up to be made without frequent visits to the pits in which the vacuum pumps are located.

CAPITAL IMPROVEMENTS

Agronomy Building

The present facilities of the Agronomy Department, both for teaching and research, are inadequate. The extensive corn improvement work and breeding program carried out cooperatively with the Bureau of Plant Industry is impeded because of lack of space. The selection of inbred lines, and the testing of hybrids, call for adequate laboratories with proper facilities for the drying and safe storage of many samples, facilities at present almost entirely lacking. The teaching laboratories in Farm Crops are ill-arranged and unsuitable for good work. To meet the needs of the Department and to provide for developments, a building containing offices, classrooms, teaching and research laboratories with a floor space in the neighborhood of 80,000 square feet is needed.

The value of the educational and investigational work of this department to the State of Iowa, whose prosperity and future rest on its agriculture, cannot be questioned. Increased enrollment, on the one hand, and the development of new research tools and methods which cannot be properly applied under existing conditions, have overtaxed the present facilities.

The work of all departments in the Division of Agriculture is seriously handicapped due to crowded and inadequate classrooms, laboratories and offices. Therefore, the provision of this urgently needed Agronomy Building would make it possible for the other departments in the Division of Agriculture to carry on their teaching and research work more efficiently and effectively than is now possible.

Science Building Addition

The addition to the Science Building is urgently needed to provide instructional space. Laboratories in the departments of Bacteriology and Zoology are extremely overcrowded. Enrollment in courses in both departments has increased beyond the increase in institutional enrollment, because of the inclusion in curricula of more of these courses.

Vitally important research, especially in the fields of physiology of bacteria, sewage treatment, protozoology and systematic entomology have inadequate quarters and space. These fields are preeminently important in our services to the people of the State in terms of understanding grain storage and usage, packing house and food processing wastes, the identification of insect pests and farm and wild animal diseases.

BRIEF STATEMENTS IN SUPPORT OF RECOMMEN-DATIONS FOR APPROPRIATIONS FOR THE IOWA STATE TEACHERS COLLEGE

The following table shows the appropriation requested by the Iowa State Board of Education for the use of the Iowa State Teachers College for each year of the biennium beginning July 1, 1941, in comparison with the annual request and actual appropriation for the preceding biennium:

		Re A of	mount equested nnually the 48th General ssembly	pro A by	ount Ap- opriated nnually the 48th deneral ssembly	Re A of	mount equested nnually the 49th General ssembly	of Ti pro	mount Increase Over hat Ap- opriated the Last gislature
ı.	General Support	\$	680,000	\$	648,500	\$	680,000	\$	31,500
II.	Repairs, Replacements and Alterations		10,000				9,000		9,000
III.	Capital Outlay-New Buildings		70,000				87,000		87,000
	Total	\$	760,000	\$	648,500	\$	776,000	\$	127,500

From this table it is evident that the appropriation made by the 48th General Assembly for general support was \$31,500 less than the amount requested of the 48th General Assembly. The amounts requested for repairs replacements and alterations and for new buildings were completely eliminated.

I. GENERAL SUPPORT

To conduct the college on the restricted appropriations for general support, it has been necessary to seriously limit the expenditures for instructional equipment and supplies during recent years. The instructional program cannot be adequately served unless an increased amount is made available for instructional materials.

The last decade has seen a substantial increase in the qualifications required for staff positions at the Iowa State Teachers College. There has not been a corresponding salary recognition for the increased training demanded. In fact, the median salary today is substantially lower than it was during the 1932-33 academic year in spite of the higher standards of training demanded of the faculty. At the present time it is difficult to attract outstanding instructors to staff posi-

tions. Furthermore, we cannot expect to retain them against attractive offers from other colleges.

As a result, \$680,000 is requested annually for the item of general support for the benefit of the Iowa State Teachers College. This represents an increase of \$31,500 over the amount appropriated by the 48th General Assembly.

II. REPAIRS, REPLACEMENTS AND ALTERATIONS

The expenditures for the upkeep of the physical plant have been inadequate for a period of years. Only the most urgent items of maintenance have received attention. Due to this situation, there are a number of repairs that need attention at the present time. The postponement of this program is no longer economical. A relatively small expenditure now will mean a substantial ultimate saving. This need was presented for the consideration of the 48th General Assembly but was not approved. A request of \$9,000 annually is made at this time to cover needed repairs, replacements and alterations.

III. CAPITAL OUTLAY—NEW BUILDINGS

Two projects are included in the capital outlay request:

1. Health service building. The student health service is now housed in three obsolete buildings. Two of these are old frame buildings and the third is a brick veneered wooden structure. All are potential fire hazards. The compact life led by the two thousand people on the campus demands a constant vigilance against the spread of all types of disease. The present facilities are often taxed at normal times and no provision is made for need during epidemics.

Total estimated cost of building.....\$150,000 Amount requested for each year of the biennium. 75,000

2. Storage building. A small storage building is needed badly for the Department of Buildings and Grounds. The maintenance of the \$4,000,000 physical plant at the Iowa State Teachers College requires adequate facilities for the necessary shops. The work space in the shops is adequate at the present time. However, due to the lack of storage space, supply materials must be stored in the shops. Efficiency demands separate storage space rather than increased shop facilities.

Included in this project is a retaining wall for enclosing the coal storage area. From two to three thousand tons of coal are carried as a reserve against an emergency. The storage area is adjacent to a highway and the area should be enclosed.

Total estimated cost of retaining wall and storage	
building\$	24,000
Amount requested for each year of the biennium	12,000
Summary of Capital Outlay requests:	
Total estimated cost of projects	174,000
Amount requested for each year of the biennium.	87,000

BRIEF STATEMENTS IN SUPPORT OF RECOMMENDA-TIONS FOR APPROPRIATIONS FOR THE IOWA SCHOOL FOR THE BLIND

		Asking 47th G. A. Annually	Appropriation 47th G. A. Annually	Asking 48th G. A. Annually	Appropriation 48th G. A. Annually	Asking 49th G. A. Annually
Ι.	Salaries, support and maintenance	\$114,740	\$112,000	\$130,000	\$120,000	\$124,000
II.	Repairs, replacements and alterations			15,000	15,000	
111.	Capital improvements	31,500	27,500	27,500		17,500*

^{*}New Swimming Pool.

I. Salaries, support and maintenance. The school is asking for \$124,000, an increase of \$4,000 over the appropriation made by the 48th General Assembly. This increase is requested for salary adjustments particularly for the instructional staff.

In order to attract well-trained teachers, it will be necessary to maintain a higher salary schedule than is now in operation. At the present time, the average pay for teachers is \$110 per month and maintenance for nine months. With this low rate of pay we find it difficult to interest outstanding teachers in taking positions on the faculty. The present staff members find it difficult to attend summer school for additional training on their present salaries. For these reasons you are invited to give this request definite consideration.

III. Capital improvements. One of the main functions of the School for the Blind is to provide an adequate physical education program for the students. Swimming is an activity in which the blind can participate as actively as the sighted. The size of the present swimming pool is inadequate. It contains no filtration unit to insure proper sanitation. An appropriation of \$17,500 for each year of the biennium is desired to build an addition to the present gymnasium to house a swimming pool with the following estimated cost:

2. 3.	Building approximately 50 ft. by 85 ft \$ Filtration plant	5,000 5,000
		35,000

BRIEF STATEMENTS IN SUPPORT OF RECOMMENDA-TIONS FOR APPROPRIATIONS FOR THE IOWA SCHOOL FOR THE DEAF

		Askings 47th G. A. Annually	Appropriations 47th G. A. Annually	Askings 48th G. A. Annually	Appropriations 48th G. A. Annually	Askings 49th G. A. Annually
I.	Salaries, support and maintenance	\$230,000	\$217,000	\$230,000	\$221,000	\$228,000
II.	Repairs, replacements and alterations	5,000	8,000	4,000	4,000	2,160
III.	Capital improvements			37,500*		37,500*

^{*}Vocational School Building.

图 山野

Each Year

I. Salaries, Support and Maintenance.....\$228,000.00

An increase of \$7,000 is respectfully asked because of an insufficient working balance. This balance has been depleted because of insufficient appropriations for the present Biennium. Unless additional funds are made available, it may be necessary to reduce salaries. On the present salary basis, which is now hardly high enough, 16% of the academic teaching staff was lost during the salary basis. ing the summer of 1940. Most of them left because of substantially higher salaries paid by other schools for the deaf to which they went. At the salaries that the school can afford to pay, it is forced to hire new and inexperienced teachers to replace them. This results in a distinct loss of talent and experience.

II. Repairs, Replacements and Alterations, Gymnasium Improvements\$

1,500.00

Increased locker and shower facilities are needed in the gymnasium. There is need of relieving a congested condition of boys and girls in this part of the school.

Main Dormitory Building

600.00

More adequate toilet and bathing facilities are needed to meet the housing load of the Main Dormitory Build-Some improvement in this direction was made during the past year.

2,100.00

III. New Building-Vocational School Building......\$ 37,500.00

The need here lies in two directions:

 To provide needed space in the future for added vocational instruction of the deaf. The learning of a trade is especially important to children with impaired hearing.

2. To provide needed space for recreation for the boys and girls in the Main Dormitory Building by freeing space now occupied by vocational class rooms which are in the basement of the Main Dormitory Building



SUMMARY OF ATTENDANCE—BY YEARS STATE UNIVERSITY OF IOWA

The following table shows the enrollment in the different colleges and schools of the State University of Iowa for the years indicated:

	1922– 19 23	1923- 1924	1924-	1925-	1926- 1927	1927- 1928	1928- 1929	1929-	1930- 1931	1931- 1932	1982- 1983	1933- 1934	1934-	1935- 1936	1936- 1937	1937– 1938	1938-	1939– 1940
Academic Year (September-June)																		
Campus Students— College of Liberal Arts Graduate College	3,275	3,397	3,347	3,247	3,320	3,344	3,331	3,166	3,159 896	2,822 1.056	2,586	6,	3,556	3,653	3,582	3,475	3,460	3,657
College of Engineering	392 2 2	352	334 207	271 226	212	23.6	233		229	428	379 246	230	862	248		247	246	263
School of Nursing	199	202	286 221 221 231	275	25.55 20.53	357 216	373 194		319	257 178	214 154		219	231 178		151	267	18 86
College of Pharmacy	227	130	212	213 213	4 50g	100	828	141	1145	107	8151		242	272	18 E	260	**	165
Total without duplicates	10	5.564	638	-;-			-:-	- : -		5.772	5.277	5.465		6.783	6	6.771	6.804	2.000
Non-Campus Students— (Correspondence and projected enrollment)— Graduate College College of Liberal Arts		98 98 98	111.8											753	819 798	876 811	979	937
Total without duplicates	443	629	954	1,315	1,257	1,394	1,389		1,699	1,758	1,549	1,441	1,359	1,498	1,617	1,687	1,904	1,827
Total enrollment, academic year without duplicates	5,806	6,151	6,550	6,707	6,912	7,232	7,427	7,562	7,725	7,470	6,775	6,863	7,624	8,237	8,497	8,361	8,665	8,771

94

53264

504 2,106 74 74 1 180 5	* 54 * 55	2,990	362 591	950	3,821	812,01
	10 ** 27	2,995 2	888	1,541	4,387 3	10,432 10
	33 170 25	2,844	628 875	1,503	4,156	10,249 10
	815 g	2,532	527 767	1,294	4,683	10,886
703 1,968 45 116 5 116 21	17 163 163	3,072	496 755	1,251	4,186	10,208
649 1,644 32 114 7 149	12 47 135	2,649	446 752	1,198	3,718	9,402
1,362 388 82 7 151	108 47 47	2,255	427 987	1,414	3,525	8,415
809 1,847 46 102 6 173	120 120 80 17	3,053	397 1,108	1,505	4,367	8,877
2,052 5,052 102 7	9 113 96 27 21	3,499	365 1,271	1,634	4,926	9,902
228 158 35 15 15 12		3,322	268 1,198	1,466	4,629	003,6
1,082 1,651 17 51 69 240 3	8 141 52 12	3,211	193 1,110	1,299	4,326	9,705
1,312 1,530 1,530 55 45 45 8	110 60	3,263	203 1,235	1,429	4,473	9,685
1,823 1,311 9 57 50 260 17	3 115 58 3	3,078	1,119	1,235	4,085	9,249
1,139 1,138 3,38 64 29 190	119 57 6	2,694	74 1,012	1,083	3,637	8,679
1,292 1,057 4 50 111 2002	118	2,671	52 899	949	3,434	8,300
1.320 934 934 31 68 256	110 44 10	2,632	103 655	755	3,185	8,011
261 153 77 25 175 111	102 42	2,267	31 426	457	2,619	7,423
1,113 599 25 125 8	72 35 8	1,898	31 244	275	2,075	*6,837
Summer Session: Campus Students— College of Liberal Arts— Graduate College.————— College of Engineering—— College of Medicine———————————————————————————————————	College of Pharmacy College of Commerce School of Music tLibrary Training †Lakeside Laboratory	Total without duplicates	Non-Campus Students— (Correspondence and projected enrollment)— Graduate College	Total without duplicates	Total enrollment, Summer Session without duplicates	Total enrollment for entire year without duplicates

* These totals represent a correction of totals printed in previous reports. The remaining totals agree with previous reports, † Library Training and Lakeside Laboratory enrollment are also regularly included in the Colleges of Liberal Arts and Graduate ** Students enrolled for music and speech clinic courses as a part of their regular college work counted in the college in which they are enrolled. Additional music and speech clinic students of non-collegiate grade distributed as follows:

SUMMARY OF ATTENDANCE—BY YEARS IOWA STATE COLLEGE

Table I shows the enrollment in each of the divisions of the Iowa State College of Agriculture and Mechanic Arts and the attendance in Summer Schools and Winter Short Courses, for the years indicated:

TABLE I

The above figures do not include world war veterans whose instruction was paid for by the federal government. See Table III.

Table II is another distribution of enrollment showing the number of graduate students, collegiate students, unclassified students and non-collegiate students for the same years.

TABLE II

1939- 1940	685 6,207 99 99	7,090	199 18,991 2,097	28,377
1938- 1939	727 5,974 94 130	6,925	200 16,213 2,111	25,449 23,850 2
1937-	578 5,229 122 142	6,071	151 15,644 1,821	23,727
1936– 1937	514 4,642 74 158	5,388	201 11,817 1,878	19,284 18,083
1935- 1936	530 4,300 65 148	5,043	154 4,877 1,733	11,807
1934- 1935	429 3,622 49 96	4,196	90 6,559 1,435	12,280
1933- 1934	436 3,215 53 80	3,784	6,955 1,308	12,111
1932-	3,121 5121 51 50	3,754	3,978 1,891	9,700
1931- 1932	3,819 56 56 74	4,501	110 5,614 2,272	12,497
1930- 1931	523 4,267 59 155	5,004	126 7,856 2,285	15,274 13,753
1929- 1930	478 4,130 74 232	4,914	162 4,310 2,119	11,505
1928- 1929	3,981 81 81 251	4,705	2,808 2,323	9,987
1927-	3,963 52 402	4,867	6,756 2,285	13,988
1926- 1927	465 3,862 43 458	4,828	149 5,908 1,894	12,779 13,988 11,214 (12,525
1926	387 3,644 24 458	4,493	97 5,423 1,935	11,948
1924-	398 3,513 86 357	4,354	3,351 2,119	9,979
1923-	33,493 58 313	4,195	2,946 2,144	9,432
1922- 1923	3,432 115	4,165	2,494 2,154	8,937 7,118
	Graduate Students Collegiate (regular) Special and irregular Non-collegiate	Total.	Music Students Short Courses Summer School Students	Total, including duplicates

The above figures do not include world war veterans whose instruction was paid for by the federal government. See Table III.

TABLE III

	1922 1923	1923-1924	1922-1923 1923-1924 1924-1925 1925-1926 1996-1927 1927-1928	1925-1926	1926-1927	1927-1928
Total, without Veterans' Bureau Students.	7,118	7,595	8,295	10,544	11,214	12,525
Veterans' Bureau Students.	648	424	180	10	1	1
Grand Total, nct.	7,766	8,019	8,475	10,571	11,215	12,526

SUMMARY OF ATTENDANCE—BY YEARS IOWA STATE TEACHERS COLLEGE

The following table shows the enrollment in the different courses of the Iowa State Teachers College and the attendance in Summer Schools for the years indicated.

	1924- 1925	1925- 1926	1926- 1927	1927- 1928	1928- 1929	1929- 1930	1930– 1931	1931-	1982- 1933	1933- 1934	1934-	1935- 1936	1936- 1937	1937– 1988	1938- 1939	1939- 1940
College graduates.	2,902	2,941	2,797	15 2,618	2,387	32 2,481	36	37 2,366	1,823	1,741	1,789	2,003	2,095	2,103	2,163	26 2,124
Special Students, past 21 years of age (non-collegate)	58	36	38	ଛ	13	00	∞	4	οο <i>Φ</i>	00 es	₹ ₹	3	16	9 8	Š	16
Normal courses (not high school	06	53	3 5	21	31	30	9				1				-	
Total fall, winter, and spring terms, not including duplicates	3,078	3,047	2,588	2,674	2,448	2,551	2,496	2,407	1,857	1,772	1,818	2,045	2,139	2,149	2,202	2,171
Summer school including extension summer schools	4,987	4,884	3,923	3,619	3,697	3,219	2,973	2,614	1,954	1,190	1,513	1,741	1,913	1,886	1,725	1,589
Grand total enrollment without duplicates	7,797	7,686	6,571	6,187	5,989	5,422	5,123	4,764	3,624	2,804	3,183	3,560	3,886	3,870	3,752	3,610
Training School Department: Campus training school	462	426	401	395	327	326	402	374	351	357	395	415	129	439	420	383
Cherokee, Jesup, Shenandoah, Hudson, Mason City—lower and intermediate grades	695	561	1,083	847	853	625	1,064	1,420	1,525	1,334	1,083	6 66	266	818	612	204
Cherokee—kindergarten Hudson—high school						-						8 6	5.5	65 79	85	83
East Waterloo, West Waterloo-											222	361	312	354	414	541
Ruial demonstration schools (affiliated)	33	20	106	133	125	120	36	17	62	18	16	16	12	15	10	œ
Consolidated schools (two) (af- filiated)	299	612	929	662	929	654									Ì	
								_								

* Each of these schools has been affiliated with the Teacher Training Department at some time during the years covered by this report.

SUMMARY OF ENROLLMENT—NOVEMBER 1st STATE UNIVERSITY OF IOWA

This table shows the enrollment in each of the colleges and schools of the State University of Iowa on November and the attendance in Summer Schools, for the years 1920, 1922, 1924, 1926, 1928, 1938, 1932, 1934, 1936, 1938, 1940. 1st, and

	Nov 1, 1920	Nov. 1, 1922	Nov. 1, 1924	Nov. 1, 1926	Nov. 1, 1928	Nov. 1 1930	Nov. 1. 1932	Nov. 1. 1934	Nov. 1, 1936	Nov. 1. 1938	Nov. 1, 1940
Virst semester: College of Liberal Arts- College of Liberal Arts- Graduate College. College of Engineering. College of Madeline. School of Nursing. College of Pentistry. College of Pentistry.	2,793 186 412 162 262 146 346 70	8,117 884 884 889 282 304 174 174 104 132 234	3,165 470 470 324 208 398 230 230 219 119 184	3,109 498 285 213 428 286 229 75 175	3,122 664 232 225 4,72 4,72 119 119 110 270	2,937 778 420 223 391 396 110 110	2,433 952 360 238 378 1198 1135 135	3,312 864 864 865 360 370 371 187 87	3,387 1,270 404 239 397 252 191 96 240	3,302 1,292 460 248 248 326 326 113 117 467	3,646 1,223 478 271 286 253 114 114 154 *
Total without duplicates	4,334	5,212	5,341	5,730	5,752	5,720	5,015	5,866	6,645	6,504	6,888
Off-Campus students (Correspondence and projected enrollment)— Graduate College College of Liberal Arts.	25 129	82 182	92	104 818	244	206 S58	373 813	395 555	562	775 888	609 644
Total without duplicates	154	264	514	921	296	1,064	1,185	950	1,151	1,663	1,253
Total enrollment first semester without duplicates. Summer Session: Off-Campus students.	4,488 1,306 216	5,475 1,898 275	5,854 2,632 755	6,291 2,694 1,089	6,711 3,263 1,429	6,742 3,322 1,466	6,197 3,053 1,505	6,816 2,650 1,191	7,796 3,533 1,287	8,201 2,983 1,561	8,141 3,038 1,610
Total enrollment summer session without duplicates	1,420	2,075	3,185	3,637	4,473	4,629	4,367	3,715	4,677	4,350	4,596
Total enrollment to Nov. 1 without duplicates. Total enrollment for entire year without duplicates. Betimated enrollment for the year	5,255	6,528	7,530	8,215	9,163	9,274	8,431	8,743	10,289	9,973	10,525

*Students enrolled for music courses as a part of their regular college work counted in the college in which they are enrolled. Additional music and speech clinic students of non-collegiate grade distributed as follows: 252 258 266 Summer Session 1940.
First semester 1940-1941.

Total without duplicates.

SUMMARY OF ENROLLMENT—NOVEMBER 1st IOWA STATE COLLEGE

The following table shows the enrollment in the different divisions of the Iowa State College on November 1st, and attendance in Summer Schools for the years 1922, 1924, 1926, 1928, 1930, 1932, 1934, 1936, 1938, and 1940.

	Nov. 1, 1922	Nov. 1, 1924	Nov. 1, 1926	Nov. 1, 1928	Nov. 1, 1930	Nov. 1, 1932	Nov. 1, 1934	Nov. 1, 1936	Nov. 1, 1938	Nov. 1, 1940
Division: Agriculure Engineering Home Economics Science Veterinary Medicine School of Music	1,050 1,130 950 338 84 84	998 1,173 1,015 449 89 89	950 1,256 1,063 565 106 80	939 1,370 1,050 564 146 103	995 1,608 1,024 524 240 74	774 1,200 790 544 157	935 1,109 837 733 147 87	1,369 1,367 1,186 782 211 124	1,532 1,849 1,579 926 239	1,555 2,020 1,810 980 256 79
Total, academic year to November, including duplicates	3,646	3,822 122	4,060	4,172	4,465	3,517	3,84S 53	5,039 92	6,216	6,700 108
Total, academic year to November, not including duplicates	3,492 2,154	3,700 2,119	3,960 1,894	4,075	4,370	3,468 1,891	3,795 1,435	4,947 1,901	6,117 2,129	6,592 2,138
Total enrollment for entire year, not including duplicates.	5,313	5,219	5,431	5,657	5,897	4,532	4,865	6,966	7,677	
Eurollment to November 1, 1940 Estimated enrollment for 1940-1941										3,100
Graduate Students Collegiate (Regular) Special and Irregular Non-Collegiate	269 3,161 61 61	296 3,238 58 132	317 3,469 24 170	3,553 7,6 84	3,828 3,828 34	2,926 30 30	346 2,303 23 48	409 4,336 36 72	496 5,460 51 19	57.882 5,882 57
	3,552	3,724	3,980	4,017	4,318	3,427	3,719	4,853	6,026	6,592
Music students	2,005 2,154	2,946 2,119	\$0 5,423 1,894	103 6,756 2,323	74 4,310 2,283	5,614 1,891	87 6,955 1,435	124 4,877 1,901	91 15,644 2,129	79 18,991 2,138

The above figures do not include World War veterans whose instruction was paid for by the federal government.

SUMMARY OF ENROLLMENT—NOVEMBER 1st IOWA STATE TEACHERS COLLEGE

The following table shows the enrollment in the different courses of the Iowa State Teachers College on November 1st, and attendance in Summer Schools for the years indicated.

	Nov. 1, 1922	Nov. 1, 1932	Nov. 1, 1926	Nov. 1, 1928	Nov. 1, 1930	Nov. 1, 1932	Nov. 1, 1934	Nov. 1, 1936	Nov. 1,	Nov. 1, 1940
*College graduates College courses. Special and unclassified students. Normal courses (not high school graduates).	8 1,862 15 197	2,524 2,4 72	2,373 31 27	2,049 12 15	16 2,144 5	13 1,539 8	1,525 7	1,852	11,900	1,715
Total academic year, Sept. 1 to Nov. 1, not including duplicates	2,082 5,028 500	2,626 5,013 394	2,440 3,924 327	2,082 3,696 289	2,165 2,973 133	1,560 1,954 172	1,542 1,507	1,871 1,913 214	1,926 1,724 171	1,744 1,418 163
Total academic year, June 1 to Nov. 1, excluding duplicates.	+6,610	47,378	15,839	15,315	+4,711	13,303	2,893	3,652	3,465	3,001
Estimated enrollment for the year 1940-1941, not including non-resident credit work	1	1 2 3 4 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1				**	+3,300
Training School Department: Campus Training School Waterloo and Oberoke—lower	415	424	322	389	399	378	395	459	420	416
East Waterloo, West Waterloo, Cherokee, Jesup, Shenandoah, Hudson, Mason City, Cedar Heightst; Rural Demonstration Schools. Consolidated Schools.	596	.83 634	786 67 621	906 120 705	1,181 95 88	1,512 S3 Included Above	1,305 16 Included Above	1,413 12 Included Above	1,082	1,027

* This shows the number of students in attendance who have college degrees.

⁺ Exclusive of credit extension enrollment after September 1. report.

IOWA SCHOOL FOR THE BLIND—ENROLLMENT

The	following	table	shows	the	enrollment	of	students	in	the	Iowa
	Šc	hool fo	or the	Blind	for the y	ears	indicated:	:		

	, , , , , , , , , , , , , , , , , , ,	
1918-1919	***************************************	109
1919-1920		110
1920-1921		107
1921-1922		114
1922-1923		116
1923-1924		113
1924-1925		124
1925-1926		135
1926-1927		136
1927-1928		144
1928-1929		142
1929-1930		140
1930-1931		153
1931-1932		160
1932-1933		173
1933-1934		179
1934-1935		182
1935-1936		189
1936-1937		193
1937-1938		190
1938-1939		197
1939-1940		176

ATTENDANCE

November 1, 1918	98
November 1, 1920	99
November 1, 1922	107
November 1, 1924	119
November 1, 1926	130
November 1, 1928	131
November 1, 1930	144
November 1, 1932	167
November 1, 1934	181
November 1, 1936	186
November 1, 1938	125
November 1, 1940	160

IOWA SCHOOL FOR THE DEAF—ENROLLMENT

The following table shows the enrollment of students in the Iowa School for the Deaf for the years indicated:

1918-1919	 181
1919-1920	 212
1920-1921	 211
1921-1922	 231
1922-1923	 252
1923-1924	 292
1924-1925	 312
1925-1926	 302
1926-1927	 309
1927-1928	 321
1928-1929	 321
1929-1930	 343
1930-1931	 348
1931-1932	 373
1932-1933	 391
19 3 3 -19 34	 393

1934-1935 1935-1936 1936-1937 1937-1938 1938-1939 1939-1940	• • •					•			•	• •									•						 			•	333
									A	Т	T	ľ	G]	N	D	A	ı	V	С	E									
November November November November November November November November	1, 1, 1, 1, 1, 1, 1,		19 19 19 19)2)2)2)2)3	0 2 4 6 8 0 2	• • • • • • • • • • • • • • • • • • • •		•						•							 		 	• • • • • • • • • • • • • • • • • • • •			 		 1 2 2 2 3 3 3
November November November	1, 1,]	19 19	93 93	6 8														•						 				3

REPORTS

(House Concurrent Resolution 11, 48th G. A.)

In the House of Representatives in the 48th General Assembly, there was introduced a bill, which if enacted, would have required the State Board of Education "to disestablish, after the date of the graduation of the class of 1939, the school of engineering at the state university and give directions for the disposition and transfer of the equipment and property of said school to the State College of Agriculture and Mechanic Arts at Ames, Iowa."

When the authors of the bill learned that the State Board of Education had, sometime earlier, arranged for Dr. Samuel P. Capen to come to Iowa to conduct a survey of higher education in this state with a view to eliminating needless duplication in courses and facilities and appraising the newer fields of education into which the state institutions of higher learning had been drawn, the proposed legislation was abandoned.

Presumably in its place, there appeared House Concurrent Resolution No. 11, which required of the Board certain reports according to the text of the resolution:

"Be It Resolved by the House of Representatives of the Forty-eighth General Assembly, the Senate Concurring: That the state board of education report to the governor with reference to the progress made under the study contemplated by the said motions, the first report to be made not later than June 1, 1939, and each January and June first thereafter until the convening of the Forty-ninth General Assembly, and said reports be then transmitted to the General Assembly."

Prior to 1909, our three state schools of higher learning, the State University, the Iowa State College and the Iowa State Teachers College, had come into being and were developed by the state as separate entities. Each was governed by its own board of regents or trustees. It was inevitable that there should be a certain amount of duplication of effort under that arrangement.

The State Board of Education was created by the 33d General Assembly in 1909. One of its main objectives was the proper coordination and integration of the work of these three schools. The Board took time to study the situation. It sought advice from disinterested sources—from men who stood very high in the educational world—and finally formulated a plan of coordination approved by some of the leading

educators of America and ordered it put into effect. This order was issued in October, 1912, a little over three years after the Board took office. When the legislature met the following January, organized bodies of alumni came to Des Moines and opposed the Board's plan of coordination with all the power at their command. The final result was that the organized effort against the Board's program triumphed, and the legislature by resolutions passed by both branches thereof respectfully asked the Board to rescind its program. Furthermore, the General Assembly made specific appropriations for new departments in each of the institutions. A new department of Home Economics was established. Additional equipment was voted for engineering. An expanded program was also voted at Ames and at Cedar Falls.

However, two years later, in 1914, seeing these tendencies toward increasing duplication the Iowa State Board of Education felt the necessity of guidance and secured the services of a distinguished group of educators selected by United States Commissioner of Education P. P. Claxton: Dr. James R. Angell, Dr. Kendric C. Babcock, Dr. Liberty H. Bailey, Dr. Hollis Godfrey, Dr. Raymond M. Hughes, Mrs. Henrietta W. Calvin, Dr. Samuel P. Capen, chairman. Dr. Raymond M. Hughes later became the president of the Iowa State College.

For the most recent survey Dr. Capen was selected not only because of his experience in analyzing educational problems but also because he was entirely familiar with the Iowa situation over a period of many years. His analysis and report was transmitted to the governor according to the expressed wish of the legislature as Report No. 1 of the four which follow:

FIRST REPORT BY IOWA STATE BOARD OF EDUCATION

Since 1915 the State institutions of higher education of Iowa have been formally examined three times by non-residents of the State who were conversant with the trends and problems of higher education. Two of these examinations, one in 1915 and one in 1925, were made at the request of the State Board of Education. The third, in 1933, was made in connection with a survey of administration in Iowa conducted by the Institute for Government Research of the Brookings Institution acting as the agent of the legislative Committee on the Reduction of Governmental Expenditures.

All three examinations addressed themselves to the same questions, namely, (1) an estimate of the extent of unnecessary duplication of instruction among the State institutions for higher education, (2) the feasibility and the desirability of reducing the areas of duplication, (3) the probable effects, both educational and financial, of such reduction, and (4) the determination of policies to be pursued by the State Board of Education to prevent future duplication. A fourth brief examination of the State institutions of higher education was made during the month of March, 1939, at the behest of the State Board of Education. The examination is reported upon in this document. It was concerned with the same fundamental questions of practice and policy.

GENERAL OBSERVATIONS ON DUPLICATION

The phenomenon of duplication of instruction among state supported institutions of higher education is practically universal. Only three states are free from it. These are the states in which all higher education, both professional and general, is conducted in a single institution. If a state maintains more than one institution duplication is unavoidable. Certain subjects are either fundamental or contributory to practically every form of professional education as well as to advanced general education. English, mathematics, economics and certain of the natural sciences, for example, must be taught in almost every higher educational institution. This fact is now commonly understood and is not a cause of public concern.

The duplication that is properly called in question is the

duplication of highly specialized training, mostly professional in character. Duplication of this sort occurs when a state maintains two or more institutions, or two or more divisions of different institutions, giving the same kinds of professional education. Such duplication is exceedingly common throughout the United States. There is less of it in Iowa, and there has always been less of it, than in the majority of the other states. Iowa, to be sure, belongs to the group of states that maintains a land-grant college separate from the state university. Unlike most states, however, including many with smaller populations, it has not established a number of teachers colleges, nor created other technical insitutions in addition to the land-grant college and the state university. Indeed, Iowa is the only one of the most populous states of the Union which maintains but a single teachers college.

In 1915 when the first examination of the State's higher institutions was made by a group of outsiders there was considerable duplication of professional education among the three institutions. It seemed likely, also, that the areas of duplication would soon increase. Courses were being offered in all three institutions which were obviously upon the point of developing into overlapping curricula. The State Board of Education faced the double problem of dealing with existing duplications and of forestalling more extensive duplications in the future.

For the guidance of the Board in the regulation of duplication the Commission in charge of the Survey of 1915 enunciated the principle of major and service lines. It is here restated as it appears on page 50 of the Commission's Report:

"In accordance with this principle each State institution should have assigned to it certain major fields which it may be expected to develop to their fullest extent. Agriculture at the State College of Agriculture and Mechanic Arts is such a major line. Latin, German, French, history, political science, psychology at the Iowa State University are such major lines. Service lines are such subordinate subjects as are essential to the proper cultivation of a major line. The amount required is generally not very large. English is such a service line for engineering and agriculture at the State College. Institutions may well overlap as regards the relation of their service lines to one another and more particularly as regards the relation of their major to their service lines. English is a major line at the State University, a service line at the State College. But there should be no material overlapping of major lines."

Many decisions of the State Board of Education since 1915 have been based upon this principle. The application of it has resulted in the elimination of several duplications which existed in 1915 and has nipped in the bud certain undertakings which might have developed into other expensive duplications.

Neverthless the Board has not found it practicable to apply the principle strictly. There is still duplication of major lines among the three institutions. No new duplications have developed since 1925, however. Indeed since 1925 the area of duplication has been somewhat reduced. The lines in which duplication now exists are:

Engineering

The training of teachers of general high school subjects.

The training of teachers of special high school subjects including home economics, industrial arts, commercial education and physical education.

Graduate work in subjects basic to the professional curricula of the State University and the State College.

These will be discussed in order.

DUPLICATION OF COURSES IN ENGINEERING

The State maintains two schools of engineering. Instruction in engineering was first offered at the Iowa State College in 1868, when that institution was opened. The term "mechanic arts" used in the Federal Acts of 1862 establishing colleges of agriculture and mechanic arts was from the beginning interpreted to mean engineering. The offering of instruction in engineering has been held to be one of the two primary obligations of the land-grant colleges. The College of Engineering of the State University was established in 1905. Both units, therefore, have a long history. Both have been extensively equipped and liberally supported by a succession of specific legislative appropriations. Both have won a national reputation for excellence. The Division of Engineering at the Iowa State College had, at the last census, 1803 students; the College of Engineering at the State University, Since 1925 the enrollment in engineering at the Iowa State College has increased 45 per cent; that at the State University of Iowa, 44 per cent.

Both institutions offer curricula in civil, chemical, electrical and mechanical engineering. The Iowa State College offers

curricula in agricultural, architectural, ceramic, general and mining engineering; the State University of Iowa, curricula in hydraulic, sanitary and commercial engineering. duplication in curricular offerings, therefore, occurs in four out of a total of twelve branches of engineering instruction. Outside of these duplicated offerings the Iowa State College offers instruction in four engineering specialties for which it is particularly equipped by reason of the presence of supporting departments, together with a course in general engineering; the State University of Iowa offers instruction in three specialties which are either related to the work of other divisions of the institution or are made possible by its geographical location. Duplication in the field of engineering instruction is partial. It remains exactly as it was in 1925. The engineering enrollments in the two institutions have increased at almost exactly the same rate. The situation which the State Board of Education faces today with respect to duplication in engineering differs from that which existed in 1925 only in the fact that both enterprises are approximately half again as large as they were then.

The State Board of Education, and other public authorities, have at different times within the last twenty-five years been presented with varying recommendations bearing on this situation. The Survey Commission of 1915 offered three alternative proposals for eliminating duplication in engineering instruction or for reducing it to a minimum. Of the three it favored the union of the two schools at the Iowa State College. All three of the proposals were judged by the State Board to be impracticable. The Survey Committee of 1925, approaching the problem when both units were older, larger, more substantially equipped, more strongly intrenched and more competely fused with the institutional organisms of which they were a part, found itself in agreement with the position consistently taken by the State Board of Education. It presented the following recommendation:

"That the consolidation of the two schools of engineering is now inadvisable. It urges that the State Board of Education and the people of Iowa accept the existence of duplication in this field as a permanent condition of the higher educational enterprise of the State."

The Report of the Institute for Government Research of the Brookings Institution rendered in 1933 raised once more the question of a possible consolidation of the two engineer-In view of the decline in enrollments which had recently taken place, the Report estimated that the engineering school at Iowa City could be transferred to Ames without necessitating a substantial increase of buildings and equipment at Ames. The Report recognized, however, that institutional loyalties and strong public sentiment would place serious obstacles in the way of consolidation and that the State Board of Education might not find such action feasible or desirable.

The present investigation endorses the position taken by the Survey Committee of 1925. If there was a strong reason for accepting duplication in part of the field of engineering education then, there are even stronger reasons today. They may be summarized very briefly.

(1) Consolidation of the two schools at Ames would entail large additional capital expenses and would not result in any substantial decrease in instructional cost. Whatever saving there might be in overhead expenses would for a number of years be more than offset by the cost of additional buildings at Ames.

(2) It is still an unsettled question whether a single unit as large as that which would be created by the consolidation of the two schools can serve the students of this State as well as can two

engineering schools of somewhat smaller size.

(3) The budgets of both institutions are exceedingly modest. The

(3) The budgets of both institutions are exceedingly modest. The appropriations for the College of Engineering at the State University are actually less than they were in 1925.
(4) The effect upon other departments and divisions of the University of the removal of the College of Engineering would be serious. Many of these departments have been staffed with special reference to the needs of the College of Engineering and have been oriented in the direction of applied science.
(5) Unless the State wished to abandon instruction in hydraulic engineering and the state wished to abandon instruction in hydraulic engineering.

(5) Unless the State wished to abandon instruction in hydraulic engineering—in which the University has won a national reputation and toward which the Legislature has made substantial appropriations for permanent equipment—it would be necessary to continue instruction in this branch of engineering at Iowa City, even though the undertaking were directed from Ames.

There are certain imponderables which weigh as heavily with the present investigator as do the facts already adduced. Institutions of higher education are not agglomerations of detachable parts. They are organisms. division or department may be cut off with no appreciable effect upon an institution. A peripheral activity, and nearly every large institution conducts several such, can be easily and safely abandoned. An enterprise of long standing, however, that has become thoroughly integrated with the body of the institution cannot be excised without producing a

shock similar to that sustained by an individual who suffers a major surgical operation. The institution is sick and weak for a long time. In the judgment of the present investigator nothing except the most serious emergency would justify such action. He is not persuaded that such an emergency exists in the field of engineering education in Iowa.

In 1915 and in 1925 the duplication of work in engineering was attended by other disadvantages than those connected with cost. It was a constant source of friction between the members and partisans of the two institutions. The staffs of the two institutions were suspicious of each other. rivalry between the two was an unwholesome rivalry which, except for the strict oversight of the Board of Education, threatened to develop still further duplications. The present investigator is happy to testify to the complete change of attitude in both institutions. The relations of the staffs to each other are friendly and co-operative. Administrators and staffs of both institutions have accepted the decisions of the State Board of Education designed to keep duplication within existing limits and are faithfully following the pattern which the Board has approved. A relationship of this kind contributes to the vitality and effectiveness of the state's educational enterprise; particularly since the plans of instruction in the two engineering schools differ somewhat from one another. In the opinion of the present investigator it would be extremely unwise to upset this harmonious relationship for the sake of a small and problematical saving in maintenance cost—which must in any event be preceded by a large additional capital expenditure.

The administrative officers of the University are on record as opposed to the development of a large engineering school at that institution. They propose that its enrollment be limited to 500; a number which can be taken care of with the present facilities. The present investigator endorses this proposal and accordingly recommends:

Recommendation I

That the State Board of Education limit the enrollment in the College of Engineering in the State University of Iowa to 500 students.

DUPLICATION IN THE TRAINING OF TEACHERS OF GENERAL HIGH SCHOOL SUBJECTS

The State University and the Iowa State Teachers College both prepare teachers of general high school subjects, such as the languages, mathematics and the sciences. These duplicating activities are of long standing, and have not been questioned for many years. The preparation of high school teachers by universities and colleges of liberal arts is part of the accepted obligation of these institutions everywhere. Since the normal schools began to develop into teachers colleges the preparation of high school teachers has also become one of their orthodox functions. It is not conceivable that the State would now restrict this activity to either the State University or the State Teachers College.

The only question which arises in this connection is whether the Iowa State Teachers College is extending unduly the work of the departments dealing with the arts and sciences, and so is becoming a combination of teachers college and college of liberal arts. Developments in this direction have been common among teachers colleges in other states. No such development is evident at the Iowa State Teachers College. That institution is adhering strictly to its primary task of preparing teachers for elementary and secondary schools. A few students from Waterloo and Cedar Falls attend the College for a year or two and take those courses offered in the College curriculum which will prepare them for entrance into another kind of professional school. The College makes no concessions for this group of students and offers no work especially for their benefit.

DUPLICATION IN THE TRAINING OF TEACHERS OF SPECIAL HIGH SCHOOL SUBJECTS

The Survey Committee of 1925, taking note of the extensive duplication of courses for teachers of vocational subjects in all three State institutions, recommended:

"1. That the training of teachers for Smith-Hughes Schools be carried on only at the Iowa State College of Agriculture and Mechanic Arts.

2. That the offering of degree curricula for the training of teachers of agriculture, home economics and trades and industries be permitted only at the Iowa State College of Agriculture and Mechanic Arts.

3. That the offering of degree curricula for teachers of physical education be permitted only at the State University of Iowa.

4. That the training of vocational teachers in commerce be permitted only at the State University of Iowa and at the Iowa State Teachers College."

The State Board of Education has carried into effect the first and the fourth of these recommendations and part of the second. But the Iowa State College and the Iowa State Teachers College continue to offer degree curricula in industrial arts. All three institutions offer degree curricula in home economics and physical education. It is patent that while duplication in this field has been reduced since 1925 it has not been eliminated. Should it be?

The arguments for the retention of each form of training by the institutions now cultivating it are impressive. They may be taken in order as follows:

Industrial Arts.

The industrial arts are represented in the programs of instruction of all grades of the public schools from the kindergarten through the high school. As a service line the combination of subjects known as industrial arts is an essential component of the instructional offerings of the Iowa State Teachers College. The College allows industrial arts to be chosen as a major subject in a four-year curriculum because of the unfulfilled demand for high school teachers in this field. Those who elect industrial arts as their major subject commonly combine it with another branch of study, such as one of the natural sciences or mathematics. smaller high schools in which most of them find employment demand teachers who can give instruction in two or more branches of study. During the past five years the number of persons graduating annually with majors in industrial arts has ranged from nine to thirteen. The largest number to graduate with a major in this subject was twenty-seven in the year 1932. Since a department of industrial arts with a considerable range of offerings must be maintained anyway, it is obvious that the small enrollments of major students do not add appreciably to the expense.

Home Economics.

The situation with respect to home economics is no longer comparable with that which existed in 1925. The subject itself has been extensively developed. Home economics is not, in fact, a single subject. It has become one of the larger divisions of the field of applied science like agriculture or engineering. And like agriculture and engineering it now embraces a number of separate specialties. Some phases of home economics are held to be essential offerings in any college or university attended by women.

Recent acts of the Federal and State governments have created an immense number of professional opportunities for specialists in home economics. There is at present a shortage throughout the nation of persons prepared to fill existing positions as teachers, employees of the government services and hospital specialists.

The instruction in home economics offered by the three State institutions of higher education is not identical. Iowa State College offers by far the most comprehensive range of subjects and specialties. Home Economics is a major line of the State College supported by Federal as well as State funds. The department of Home Economics at the State University is mainly a service department. It does, however, offer majors for hospital dietitians and for prospective teachers. It is also possible for a woman student to take the bachelor's degree in liberal arts with a major in home economics. The presence of the University Medical School and the hospitals has been recognized by the State Board of Education and by all outside examiners as constituting full justification for the development of hospital dietetics as a major line. The Iowa State Teachers College includes home economics among the subjects in which students may major in preparation for the degree of Bachelor of Arts. The courses in home economics offered by the State Teachers College are limited to those appropriate for the preparation of high school teachers of home economics. It appears, therefore, as in the case of engineering, that the duplication of offerings in this field is partial. The duplication is almost exclusively in the offerings for the training of teachers. Statistics furnished by the University indicate an average of less than thirty home economics majors per year for the last fifteen years. This number includes both those preparing to be dietitians and those preparing to be teachers. Home economics has recently had a rise in popularity as a major at the Iowa State Teachers College. Eighty-eight students are pursuing this subject as a major during the current year.

As was noted above, the demand for persons professionally trained in home economics is much greater than the supply. This is especially true in the field of teaching. There are 870 home economics teachers in Iowa. One hundred and twenty-five of them are vocational teachers of home economics. Under the rulings of the State Board of Education these can be trained only at the Iowa State College. All told, 282 teachers of home economics in the State are State College graduates. The turnover in this field is exceptionally rapid. The average service of a teacher of home economics is from two to three years. The number trained at all three State institutions, therefore, does not meet the annual demand. Records of the placement services of the institutions show that graduates prepared to teach home economics are placed sooner than any other prospective teachers.

Physical Education.

A somewhat similar situation prevails in the field of physical education. All three institutions train teachers of physical education. The University has a large division devoted to this subject and offers graduate and undergraduate work in the field. The State College offers an undergraduate major in physical education, which must be taken in combination with another major in the division of industrial science, designed to prepare high school teachers of physical education and one or more other subjects. The State Teachers College offers a major in physical education. Those pursuing this major also prepare themselves to teach one or more other subjects. As in the case of home economics, the demand for teachers of physical education is greater than the supply. The graduates of all three institutions find employment without delay.

It is the judgment of the present investigator that the aspects of duplication in the three foregoing fields which threaten to raise problems of expense or of institutional competition have been remedied by the action of the State Board of Education in concentrating the training of vocational teachers for Smith-Hughes Schools at the Iowa State College. The justification for such duplication as still exists in the

training of teachers of special high school subjects lies in the inability of any one of the three institutions to meet the demands of the State market in these fields. There is no present prospect that this demand will decline, or that one of the three institutions could furnish all the teachers needed in either home economics or physical education without large additions to its staff and equipment. If the State Board of Education permits no substantial expansion of the facilities for such training at any one of the three institutions the duplication does not entail unnecessary expense. If the services of instructors and the plant facilities are used to capacity at each institution it costs no more to teach a subject at three centers than at one. The investigator has but one recommendation to make with regard to this matter, as follows:

Recommendation II

That graduate work in home economics at the State University be confined to the fields of nutrition and child welfare.

DUPLICATION IN GRADUATE WORK

The Survey of 1915 pointed out that duplication of graduate work cannot be altogether prevented when two or more institutions are cultivating the same subjects as component parts of their major lines. Chemistry and physics, for example, are equally fundamental to important activities of both the State University and the State College. and graduate instruction in these subjects are appropriate parts of the programs of both institutions. By reason of the difference in the objectives of the two institutions, however, the duplicating departments will naturally have different emphases. It was the belief of the Commission of 1915 that expensive duplications of graduate work and research in these parallel departments might be prevented by periodic conferences of representatives of the faculties of the institutions sitting with a committee of the members of the State Board of Education.

The effort of the State Board of Education to carry out the Commission's recommendation met with indifferent success. In spite of that fact the Survey Committee of 1925 after reviewing again the inherent dangers of expensive duplication of graduate work and research, recommended the appointment by the State Board of Education of a standing committee on graduate study consisting of members of the State Board and members of the faculties of the two institutions offering graduate work. The present investigator is informed that the Board acted in accordance with this recommendation and that various formal meetings have been held. He is further informed that the experience of the last few years has shown the possibility of a still more effective kind of check on undesirable duplication. Instead of a standing committee, the administrative officers and staffs of both institutions now favor the authorization by the State Board of Education of the appointment of ad hoc committees drawn from the faculties of the two institutions to deal with each question of departmental duplication, or threat of duplication, as it arises. The proposal grows out of the recent custom of friendly informal conferences between the deans of the two graduate schools and the heads of the corresponding departments in the two institutions. By reason of these informal understandings—which are part and parcel of the present desire of the responsible officers of the State institutions to conform loyally to the plans laid down by the Board—overlapping at the graduate level constitutes no problem at the moment. The present investigator is convinced of the soundness of this suggestion and accordingly recommends:

Recommendation III

That the State Board of Education authorize the administrative officers of the State University and the State College to appoint special joint committees of the staffs of these institutions to deal with each new problem of duplication in the field of graduate study as it presents itself and to report their recommendations to the presidents of the institutions and to the Board.

PLANT AND STAFF EXPANSION

The Board has asked the present investigator to observe institutional trends which might lead to the expansion of plant and personnel. Each of the presidents has listed the new buildings that, in his judgment, are needed by his institution in the near future.

The State University puts first on its list of new buildings needed—the only building which it has requested for the biennium 1939-1941—a first unit of the University Library. Eight other new buildings are reported to be needed in the future as follows: (1) an auditorium, (2) a child welfare

laboratory building, (3) a new music building, (4) an electrical engineering building, (5) a wing to the Chemistry Building, (6) an addition to the Women's Gymnasium, (7) a wing for the Children's Hospital, (8) a residence for hospital interns.

The Iowa State College puts first among its building needs: (1) a women's gymnasium, (2) the completion of the Science Building to house work in bacteriology, zoology and geology, (3) the addition of wings to the College Library. Additional buildings sought in the near future are: (1) an agronomy laboratory, (2) an addition to the Engineering laboratories, (3) dormitories for men. Under the plan adopted by the Board of Education the erection of dormitories does not require State appropriation.

The State Teachers College needs: (1) a new hospital, (2) a new science hall and (3) a new training school building. All three of these structures are believed by the administration to be urgently needed.

No new or projected educational developments came to the investigator's attention which looked toward an increase in the teaching staffs. Instead, large additional enrollments at the State College and the State University have been taken care of during the last six years without additions to the staffs. At the State Teachers College the staff has been reduced some eighteen per cent. The systematic and effective fashion in which the issue of economy raised by the reduction of State appropriations has been met by the administrations of these institutions is worthy of the highest praise. Reductions in salaries have led to serious losses from the faculties. Replacements by persons of equal distinction or promise have not always been possible. It is plain that unless rising enrollments are provided for by a corresponding rise in State support the quality of all three institutions must in the long run decline. The investigator found no evidence that the decline had yet set in. The directing officials of all three institutions, however, are not now looking toward expansions. Their energies are devoted to the preservation of existing services. Their hopes are set on the restoration of State appropriations in order that they may conduct these services with the maximum efficiency.

THE QUESTION OF THE "GENERAL COLLEGE"

State institutions in some of the states have recently established divisions, offering two-year courses, for students who are not able to profit by the four-year curricula or who plan to stay in college only two years. Certain of these divisions have been called "general colleges." General education, purveyed largely through the medium of courses designed to survey broad fields of learning, is the principal aim of such general colleges. They are, in fact, separate junior colleges organized within the structure of the university. A common variant of the "general college" is the junior college division of a teachers college, when that division is devoted primarily to instruction in liberal arts. There are many such junior college divisions among the teachers colleges of the United States. A junior college division-whatever it may be called—offering self-contained or terminal courses, comes into competition with publicly supported junior colleges.

The State Board of Education has asked the present investigator to report on the extent to which self-contained junior college curricula are now offered by the three State institutions, and on the plans which the officials of these institutions may have for developing such divisions.

It has already been noted that the Iowa State Teachers College has developed no curricula in liberal arts. Its officers do not plan such offerings in the future.

The State University is committed to the four-year curciculum in liberal arts and to combinations of liberal arts with professional and semi-professional subjects in curricula leading to degrees and professional certificates. Its officers are opposed to the establishment of a general college.

The orientation of the Division of Industrial Science at the Iowa State College is definitely scientific and technical. Although the subjects of instruction included within the Division are the same as those offered by standard colleges of liberal arts, namely, the natural sciences, the social sciences, mathematics and the languages, the Division of Industrial Science is not a college of liberal arts. It does not offer a two-year curriculum. The officers of the college have no intention of offering such a curriculum in fundamental liberal and scientific branches. As soon as possible, however,

they do plan to offer one and two-year vocational courses for high school graduates in the general fields of agriculture and engineering. Such courses would not compete with any others now offered within the state. They would represent a valuable extension of the service of the State College.

ARE CERTAIN DEPARTMENTS OVEREXPANDED?

The question has been raised whether certain departments at the Iowa State College are overexpanded.

Economics and Sociology.

Attention has been called particularly to the recent growth of the Department of Economics and Sociology. In the time at his disposal the investigator could not determine whether one or another of the courses in Economics and Sociology announced in the College catalog could be omitted without serious loss to the various curricula of which they form a part. But with respect to the general position of the Department he is in no doubt. The offerings in Economics and Sociology can no longer be judged by the criteria applicable fifteen or twenty years ago. In each of the major lines of the State College the subject of economics has come to play a leading role. In agriculture, in engineering, in industry and in the various professions subsumed under the title home economics the importance of economics is recognized as it was not twenty years ago. Rural sociology also has moved into a prominent position among the subjects necessary for those who are preparing themselves for leadership in rural life. These changes in emphasis are reflected in the Federal acts carrying subsidies for economic instruction and research. The Department of Economics and Sociology has grown to be one of the outstanding departments at the Iowa State College. And this is as it should be. The teaching staff of the Department is larger than it was five years ago but the teaching loads are relatively high. The graduate work is chiefly in the field of agricultural economics. In fact, the Department has not developed as yet strong advanced work in economic theory. It requires its graduate students to spend a year at another institution studying these aspects of the subject before permitting them to become candidates for the doctor's degree.

Psychology.

It has been suggested that the Department of Psychology has been allowed to expand beyond appropriate limits. The facts do not bear out the suggestion. The department actually has a smaller instructional force than it had in 1932. Its teaching load, because of the demand for courses in psychology as component parts of the several curricula administered by the State College, is far heavier than that of most other departments in the college. Moreover, the position of the department and its offerings in the graduate field was made the subject of a special agreement between the deans of the graduate schools of the State University and the State College and the heads of Departments of Psychology at these two institutions. The avoidance of unnecessary duplication in this field through the conference method is a conspicuous example of the efficiency of this means of settling such questions and of fulfilling the spirit as well as the letter of the State Board's injunctions.

Journalism.

In all three of the investigations of the Iowa State institutions the appropriateness of instruction in technical journalism at the Iowa State College has been discussed. On each occasion the investigators have commended the work of the department and have expressed the opinion that such instruction has a proper place in an institution of this character. In the Survey of 1925 and in the Survey conducted by the Brookings Institution the question of whether the enterprise in technical journalism at the State College duplicated the work of the School of Journalism at the University was answered in the negative. The situation has not changed in any essential way since these previous investigations were made.

CONCLUSION

Since the present investigator was associated with the two earlier examinations of the state institutions conducted at the request of the State Board of Education, he is tempted to make certain general observations. The Iowa state institutions of higher education are remakable institutions. Each in its own field ranks with the leading institutions of the country. Their excellence is recognized by educators

everywhere. All three are national institutions, both in the sense that they are known throughout the nation and because they draw students from all over the United States. The state has been generous in support of them, but it has been richly rewarded for its outlay. They have rendered to the state direct service of incalculable value which has increased industrial and agricultural production and raised the intellectual level of the whole population. They have enhanced the state's reputation among other states and in foreign countries.

The State of Iowa has a university system in fact as well as in name. Under the administration of the State Board of Education the parity of the three institutions has been established and their offerings have been integrated. Iowa is now served by a compact and efficient university system. In recent years the board has also accomplished something else which is of almost equal importance. It has brought about harmony and willing cooperation. To one who knew the institutions in 1915 and renewed his acquaintance in 1925 no change is more striking than the transformation in the attitudes of the staffs and the administrations toward one another. A new atmosphere has been created, an atmosphere in which many of the checks which the boardand occasionally the legislature—felt it necessary to impose on the institutions can be relaxed. Where staffs and administrative officers are conscious of belonging to a tri-partite organism and are eager to cooperate rather than to outwit one another, the danger of developments not consonant with the central plan is slight.

It was noted earlier in this report that duplication of offerings among the Iowa insitutions is much less extensive than in other states. Moreover, there is less duplication in Iowa than there was in 1925. It is difficult to see how existing duplication could, with wisdom, be much further reduced. The investigator is convinced that if the issue of duplication had not been raised so often and so vigorously in Iowa the existing situation would attract no public attention and certainly would arouse no misgivings. The board has the matter well in hand; and meets with no opposition from the institutions in carrying out its plan.

The investigator gains the impression, however, that the

principal defect in the existing situation is the uncertainty of the board itself as to whether detailed activities within the institutions are always in accord with the plans which it lays down in broad outline. Nothing was found in the present inquiry which was out of harmony with the board's decisions. It is important, however, that the board should feel that it is at all times fully informed. The investigator ventures one final recommendation:

Recommendation IV

That certain stated meetings of the State Board of Education each year be devoted to the presentation by the presidents of the three institutions of higher education of recent educational developments within their respective institutions—including the introduction of important new courses of instruction—and of any plans for expansion.

Respectfully submitted,

SAMUEL P. CAPEN.

SECOND REPORT BY THE IOWA STATE BOARD OF EDUCATION

In Compliance with Concurrent Resolution No. 11, Forty-eighth General Assembly (January, 1940)

Under the provisions of Concurrent Resolution No. 11, passed by the 48th General Assembly, the Iowa State Board of Education is directed to report each six months "with respect to the progress made under the study contemplated" in a motion passed by the board in November, 1938. This motion provided for a survey of higher education for two purposes, to be made by Dr. Samuel P. Capen, president of the University of Buffalo:

(1) "With a view to eliminating needless duplication in courses and facilities," and

(2) "Appraising the newer fields of education into which the Iowa state institutions of higher learning have been drawn."

Т

The legislative resolution referred to in the foregoing seemed obviously to be concerned with the first of these problems. It originated with the legislative committee on Consolidation and Coordination of State Government and sought from the survey provided by the Board of Education any information that might "contribute to the solution of the overlapping function of our state educational institutions."

Dr. Capen, after a personal survey of the board's institutions of higher learning, submitted his report in May, 1939. This report was in turn transmitted by the board to the governor, as the initial report under the provisions of Concurrent Resolution No. 11 of the 48th General Assembly. The board hereby presents its second report in the series.

At the outset, special attention is invited to certain fundamental conclusions contained in Dr. Capen's report of 1939. These same conclusions are found in the three preceding surveys of 1916, 1925 and 1932 dealing with this subject of needless duplication.

"The phenomenon of duplication of instruction among state supported institutions of higher education is practically universal. * * * * * If a state maintains more than one institution, duplication is unavoidable. Certain subjects are either fundamental or contributory to practically every form of professional education as well as to advanced general education. * * * * * Duplication of offerings among Iowa institutions is much less extensive than in other states. Moreover, there is less duplication in Iowa than there was in 1925. It is difficult

to see how existing duplication could, with wisdom, be much further reduced. The investigator is convinced that if the issue of duplication had not been raised so often and so vigorously in Iowa, the existing situation would attract no public attention and certainly would arouse no misgivings. The Board has the matter well in hand; and meets with no opposition from the institutions in carrying out its plans."—Capen's Report of 1939, Pages 2, 27.

Dr. Capen finds that such duplication as now exists is justified and that any attempt to remove it summarily would not effect any substantial economy and might well cause serious harm to the entire educational program.

This does not mean that the problem of duplication is not always present. The board is fully aware of the problem and is fully determined that there shall be no duplication which is not justifiable economically and educationally. It is also alert to the importance of constant supervision for the purpose of avoiding the initiation of any new activities which might tend to increase the extent of existing overlapping areas.

For its guidance in handling this problem, the board reaffirms the fundamental principle of major and minor service lines as laid down in the survey of 1916 and in each subsequent survey:

"In accordance with this principle. . . . each State institution should have assigned to it certain major fields which it may be expected to develop to their fullest extent. Agriculture at the State College of Agriculture and Mechanic Arts is such a major line. Latin, German, French, History, Political Science, Psychology at the Iowa State University are such major lines. Service lines are such subordinate subjects as are essential to the proper cultivation of a major line. The amount required is generally not very large. English is such a service line for engineering and agriculture at the State College. Institutions may well overlap as regards the relation of their service lines to one another and more particularly as regards the relation of their major to their service lines. English is a major line at the State University, a service line at the State College. But there should be no material overlapping of major lines."

By the consistent application of the foregoing principle and also by the application of another important principle, viz., differentiation in major lines, the board has eliminated from time to time needless duplications and has prevented certain undertakings which might have resulted in expensive and unjustifiable overlapping.

With higher education being conducted by three state schools on three separate campuses, it is necessary to have constantly at hand administrative organization which will effectively check any tendency towards overlapping of functions or fields of activity. This administrative organization the board has provided. It consists of a standing committee of the board specially charged with watching curricular and outside activities. To this committee is referred all proposals which may potentially involve duplication or overlapping.

In addition to this standing committee, the board has provided for the appointment from time to time of special committees, drawn from the administrative officers and faculties of the insitutions concerned, to deal with each question of departmental or institutional duplication, or the threat of duplication. In the field of graduate instruction, where expensive duplication may easily arise, the board has directed that the deans of the graduate schools of the State University and of the Iowa State College, together with the heads of departments concerned, shall by conferences deal with each problem of potential duplication as it arises and shall report their findings and recommendations to the president of each institution and to the board.

It is believed that through the board's standing committee and through the practice of conference and informal understandings an effective way has been devised for keeping each institution within the scope of its own pattern and program.

"The State of Iowa has a university system in fact as well as in name. The parity of the three institutions of higher learning has been established and their offerings have been integrated. Iowa is now served by a compact and efficient university system. In recent years the Board has also accomplished something else which is of almost equal importance. It has brought about harmony and willing cooperation. * * * * A new atmosphere has been created. * * * * Where staffs and administrative officers are conscious of belonging to a tripartite organism and are eager to cooperate rather than to outwit one another, the danger of developments not consonant with the central plan is slight."—Capen's Report, pages 26, 27.

II.

With respect to the second objective of the Capen Survey, namely, "appraising the newer fields of education into which institutions of higher learning have been drawn," Dr. Capen was asked by the board to report specifically on the following matters: (1) plant and staff expansion; (2) the developments in the general college area at the three institutions; (3) whether certain departments at the Iowa State College were overexpanded.

With respect to (1), the investigator finds that the plan for physical plant expansion represents reasonable needs if each institution is to carry effectively its recognized program and also that "no new or projected educational developments came to the investigator's attention which looked toward an increase in the teaching staffs. * * * * * The directing officials of all three institutions are not now looking toward expansions. Their energies are devoted to the preservation of existing services. Their hopes are set upon the restoration of state appropriations in order that they may conduct these services with a maximum efficiency."—Capen's Report, pages 21, 22.

With respect to (2), the investigator does not find in the development of the general college area at the three institutions, any needless duplication or infringement on the programs of the other institutions.

The same finding is made with respect to Question 3.

In view of the specific findings just mentioned, the board believes that the "newer fields of education" are related to existing programs and are consistent with the respective areas assigned to each institution.

* * *

Although the legislative resolution under which this semiannual report is being submitted referred only to the institutions of higher learning, the Board of Education desires to point out that in the operation of the School for the Blind at Vinton and the School for the Deaf at Council Bluffs, there is a constant regard for both economy and efficiency. As a case in point a change in curricular pattern being inaugurated this year at the latter institution may be cited.

Under this change the length of the course of study is being reduced from fifteen years to thirteen years, with an added emphasis on vocational training designed to make the individual better equipped to take his place in life than under the former plan. Obviously there is a saving under this innovation, but equally important is the fact that the economy is effected with benefit rather than detriment to the deaf child.

* * *

Before going into a particularization of the methods and practices at the three institutions of higher learning under

the control of this board, it may be in order to invite attention to the fact that their function in Iowa's welfare and progress is essentially and fundamentally important in a state which since its inception has prided itself on the enlightenment of its citizenry. Promotion of that enlightenment has ever been accepted as a primary function of government. A commonwealth which boasts the highest literacy in the United States has not in the past been content with second-rate higher education. The board assumes that this is still the desire and ideal of the people of Iowa.

The institutions administered by the Iowa State Board of Education each year touch the lives of more than 42,000 young people. By the nature of things Iowa looks to them for leadership on the morrow in agriculture, in teaching, in business, in industry, in the professions, in the home and in community life. The task of supplying the preparation to meet these several demands is enormously important. There is a minimum of investment beyond which it is impossible to go.

Therefore, along with the continuing scrutiny to determine whether further economies are possible, may we invite a consideration of the results that have been, and are being obtained at these institutions?

* * *

Now may we bring to your attention the specific endeavors at the State University of Iowa, Iowa State College and Iowa State Teachers College to realize substantial economies all along the line without detracting too seriously from the effectiveness of the educational training offered to the young men and women of our state.

STATE UNIVERSITY OF IOWA

Economies and savings in the internal administration of the University of Iowa have resulted from (1) specific retrenchments and curtailments in certain areas; (2) by the application of general principles of internal organization and administration. Examples of economies and savings in (1) above are as follows:

^{1.} CHILD WELFARE RESEARCH STATION. At its inception this Station was maintained very largely from gift funds. Later, however, support from this source was not available and responsibility for it fell upon the State. The program of the Station, therefore, has been

drastically curtailed and its entire reduced budget is now paid out of University funds. The staff has been reduced by twenty-three persons. The Station's program is now carried on by a few key persons. Research on the nutrition of the normal child has been reduced to the barest outline, and the laboratory and technical assistance discontinued. Various services, such as centers for parent education in a number of cities, have been eliminated. The program of publications likewise The number of courses has been reduced from has been curtained. twenty-three to sixteen.

In 1929-30 the budget for all of the Station's activities was \$177,464. In 1939-40 the budget is \$69,990. The present budget represents the minimum which must be spent if the Station is to continue at all. As

gift money is no longer available, this entire budget must now be carried out of the general funds.

The Iowa Child Welfare Research Station has a national and even an international reputation. It has brought distinction to the University. It has served and it still serves an insistent demand on the part of the people of Iowa concerned with the problem of rearing of normal, healthy children.

- 2. EXTENSION DIVISION. In 1929-30 there was spent for the work of this Division a total of \$89,824. Of this amount \$26,000 came from the federal government. With the discontinuance of federal money, the program has been carried out of state funds. The budget for 1939-40 is \$57,466.
- COLLEGE OF DENTISTRY-For many years the College of Dentistry has maintained a Bureau of Dental Hygiene for the purpose of disseminating to parents and school children essential information for the care of the teeth. At first the activity was supported by a federal grant. After the discontinuance of this grant in 1931, the Bureau was maintained from the general funds of the University at an average annual expenditure of \$7,692. Beginning with 1939-40, the support of this activity from University funds has been discontinued. The State Department of Health has assumed the support of the program of dental hygiene the program of dental hygiene.
- 4. GRADUATE COLLEGE-In 1929-30 the amount budgeted for graduate work was \$98,000; in 1939-40, \$86,309. This reduction was accomplished mainly through a 35 per cent cut in the stipends of research assistants.

In addition to the specific economies just mentioned, there have been substantial savings over the years resulting from a good organization of the entire University program and from sound principles of administration efficiently and consistently applied. These savings are more significant in the long run than specific reduction in personnel and expenditures in limited areas.

The University embraces nine colleges and four schools.

This group of colleges and schools offers a varied, extensive and complicated program of instruction for undergraduates, graduates and professional students.

The program is built around subject matter and not around departments, colleges, or schools. It represents a unitary

and integrated program, not a group of unrelated, duplicating and overlapping courses. Like the general principle of major and service lines of activity, laid down by the survey of 1916 and confirmed by the three subsequent surveys for interinstitutional relations, it has resulted in substantial internal institutional economies and has enabled the University with the funds available to maintain an institution of high standing.

This principle of integration and correlation of the entire instructional program is an outstanding characteristic of the University of Iowa.

While it is true that other universities recognize the principle of unity and integration, there is no university that has applied it so consistently and so extensively over a period of years. This is the testimony of every competent observer who has made any study of the organization and administration of the University of Iowa.

For administrative purposes and in recognition of certain traditional nomenclature, classification, certification and accrediting requirements, the instructional program and the teaching staff are grouped into colleges and schools. This may easily create the impression of overlapping and duplication. In reality, there is comparatively little duplication. Solidarity of the entire field of instruction and research is attained to a remarkable degree. Departmental, college and school barriers have been lowered and, in many instances, entirely eliminated. Whatever duplication exists is justified in terms of special needs in special areas.

Of the nine colleges embraced within the University, the College of Liberal Arts is the core. Around it are grouped the seven professional colleges. These, however, are not distinct educational entities carrying on an independent program complete in itself. The curricular offerings in each college consist of two parts: (1) the part that is common and identical with the program of the College of Liberal Arts or is found in part in the curricular offerings of some other college; (2) the part that is distinctly specialized and professional. The proportion of Part (1) as compared with Part (2) will vary with the type of college. In general, no college is permitted to offer in Part (2) courses obtainable in Part (1).

For example, in the College of Commerce, of Education, of Pharmacy, and of Engineering, a substantial part of the curricular offerings is found in the College of Liberal Arts.

As regards the Graduate College, it is in reality nothing more than an administrative unit whose faculty and instructional program are found in other areas.

Of the four schools mentioned above, three are wholly within the College of Liberal Arts and one within the College of Medicine. They exist primarily as administrative units to prevent duplication and to promote coordination and unity in staff and curricular offerings.

Concrete illustrations may be given of the application of the principle of unity and integration:

There is but one Department of Chemistry. This is in the College of Liberal Arts. It serves the undergraduate, graduate and professional needs of the College of Medicine, of Engineering, of Pharmacy, of Dentistry, and of several departments in the College of Liberal Arts, such as Home Economics and Zoology.

There is but one Department of Economics and Sociology. This is in the College of Liberal Arts. The curriculum of this department constitutes a substantial part of the curriculum of the College of Commerce.

Likewise, a substantial part of the course offerings of the College of Education are found in the College of Liberal Arts. The course offerings in the College of Education are confined to the professional subjects necessary for the training of teachers.

Substantial economies have likewise been effected by requiring that if a particular course is being adequately presented in a certain college, another college having need of such course is not permitted to offer a similar course.

For example, the subject of Bacteriology may be offered either in the College of Liberal Arts or in the College of Medicine. In fact, it is offered in the College of Medicine. Students in Dentistry, Sanitary Engineering, Home Economics, Zoology, get their Bacteriology in the College of Medicine.

This principle of integrated courses and cross service courses has kept the total curricular offerings of the University at a minimum. The same principle has been applied to the various departments within the College of Liberal Arts. The result is that there is little duplication. This is especially true of all the basic courses. It should be recognized, however, that in the advanced years in any professional college, efficient professional training will sometimes call for a limited number of courses designed for the special professional needs of the students in a given college.

The carrying out of this principle of integration and cross service courses is a continuous matter. It involves the dropping of certain courses entirely, or the transfer of courses from one area to another, or the consolidation of certain courses. Sufficient examples have been given to show how the principle operates. To make a detailed list of all courses dropped, transferred or consolidated is impractical; to do so would require an extended comparison year by year of the entire University curriculum. Some new courses to take care of new services have been established, as, for example, certain courses resulting from the development of the Fine Arts program, of Dermatology and of Bacteriology in the College of Medicine, and certain courses in connection with the introduction of the radio in education.

An educational program for a large university is, necessarily, in a continuous state of modification and readjustment; of contraction in one place and of expansion in another; of alteration and shifting of courses to meet changed conditions of enrollment and changed educational requirements.

However, the important conclusion, which is amply confirmed by a detailed examination of the curriculum, is that even with the new offerings and readjustments, the sum total of courses in the entire university instructional program remains substantially the same during the past ten years.

It is also significant that during this period the number of the full time administrative staff remains practically the same. This is also true of the full time instructional staff, although there are variations in this staff from year to year. The part time instructional staff, which consists largely of graduate assistants, assistants in instruction, laboratory technicians and demonstrators, varies from year to year and shows an increase in 1939-40 of 20 per cent over the average

number employed. Meanwhile, the peak load enrollment and the September-June campus enrollment shows an increase in 1939-40 of 33 per cent over such enrollment in 1932-33.

IOWA STATE COLLEGE

For 30 years the Iowa State Board of Education has followed the policy of assigning specific lines of major educational activity to each of the three institutions of higher education under its direction. Under this policy the State University of Iowa fosters the fields of the liberal arts, the professions, and certain branches of engineering; the Iowa State College carries on its program entirely in the fields of science and technology; and the Iowa State Teachers College devotes its energies to the training of teachers for the elementary and secondary schools.

As a result of this wise distribution of labor, the three institutions have been able to develop outstanding educational programs which have placed them in definite positions of national leadership in their respective fields of activity. Surveys made in 1915, 1925, 1931 and 1939 by nationally recognized authorities show that duplication and overlapping of activities are at a minimum, and that such duplication as exists can be justified by the special circumstances surrounding each case.

The work of the Iowa State College is in the fields of agriculture, engineering, home economics, science and veterinary medicine. No major work in the liberal arts is offered. The teacher training program is primarily in the fields of agriculture, industrial arts and home economics, under the Federal Smith-Hughes Act and supplementary laws.

* * *

The reason for studying problems of duplication between the educational institutions of the State is to effect all desirable economies and at the same time protect their legitimate activities and maintain them on a high standard. This is a sound procedure. Equally important in these efforts are the possibilities of effecting large economies within each institution. A large college or university is a highly complex organization. In the case of the Iowa State College, the program covers teaching, research and extension in each of the five major fields. There are approximately 8,000

regular students enrolled during the year; the short courses draw more than 16,000 people to the campus annually, from the ages of 16 to 60; and the extension services make direct contact with a million citizens of Iowa yearly, assisting in the solution of problems in agriculture, home economics and industry. The research agencies of the college are engaged continuously in the exhaustive study of many matters that vitally affect the welfare of the people of the State. coordinate all these activities, keeping ever in mind the necessity of economy and efficiency, is a task calling for the best thought and energies of the officials of the college.

Internal economies effected during the past eight years are effectively reflected in the ratio of instructors to students. In 1931-32 there were 375 instructors on a full time basis and 5,427 students; in 1938-39 there were 395 instructors and 7,677 students. In other words, the number of instructors increased only 5 per cent, while the number of students increased 41 per cent during that period. This was accomplished by increasing the size of classes, increasing teaching loads, eleminating courses with small enrollments, offering certain advanced courses every other year instead of annually, and greatly increasing the effective use of classrooms and laboratories. In short, the difficult problem of adequately serving a rapidly increasing student body and meeting greatly increased demands upon the extension and research agencies, with a budget that has shown relatively small increase has been met fairly and intelligently; and every resource of the college has been scrutinized carefully to the end that it function with the maximum efficiency under the circumstances of rapid expansion.

The curricula offered by the Iowa State College in agriculture, engineering, home economics, science and veterinary medicine have been studied during the past three years with a view to the elimination of those no longer serving a major purpose. As a result of this survey the following curricula have been discontinued, or merged with other curricula:

1. Animal Husbandry and Veterinary Medicine-Six years. Combined with other curricula.

2. Agriculture and Science—Discontinued since its purposes are

served by other curricula.

Dietetics—Combined with Foods and Nutrition.
 General Science—Discontinued.
 Science and Veterinary Medicine—Discontinued.

During the past six years the demands upon the extension services and the experiment stations have increased enormously, due to the new national program in agriculture and the renewed interest in the development of a better type of rural life in Iowa. The extension service works with thousands of individual Iowa farmers and farm women, besides many agricultural organizations such as the Farm Bureau. the Grange, 4-H Clubs, women's groups, live stock associations, crops associations, cooperatives and other marketing groups. The experiment stations conduct comprehensive programs of research in the fields of agriculture, home making and industry, designed to find the solution to many pressing problems of the farmer, the manufacturer and the home Ample evidence is available to show that these studies have increased Iowa's monetary income to a marked degree, besides assuring better standards of living and building up the ideal of a finer rural life.

In spite of the increased demands for service, state funds for extension and research have decreased during the period from 1931-32 to 1938-39 in essentially the same proportion as in the instructional program. Extension funds from state sources were reduced from \$264,900 to \$220,500; experiment station funds from \$382,000 to \$360,000. It is true, of course, that the Federal government made some increases in its allotments for extension and research, but these funds have been used largely to work in those new areas arising out of the Government's new agricultural program; in other words, the normal state programs of these agencies have received relatively small benefit from the new Federal allotments.

There are many elements, simple and complex, in the organization of a great institution of higher education. all standards, and by all odds, the most important is the human element—staff and students. The strength of the college is in direct and exact ratio to the strength, ability and integrity of the men and women who make up the staff. It is because the Iowa State College has been able through the years to attract outstanding men and women that it now holds a definite and generally recognized position of leadership in the fields of science and technology. It is because of the presence of these people that good students from every state in the nation and from 26 foreign countries come to the college for study.

When a promising instructor or research worker is brought to the college, the State begins making an investment in the form of salary and facilities to enable him to carry on his work successfully. After ten or twenty years the State has a considerable investment in him, and in turn he has gained an invaluable fund of knowledge in his particular field of activity as it relates to the welfare of the people of Iowa. An excellent example is the work of Dr. B. W. Hammer of the Department of Dairy Industry in improving the flavor of Iowa butter. This one accomplishment has placed Iowa butter on a premium basis and has added thousands of dollars to the income of Iowa farmers.

The point of these observations with respect to Iowa State College is that one of the most important economies any college can make is to retain its best teachers and research workers and provide them such facilities as will enable them to make constructive contributions to their students and to the State.

IOWA STATE TEACHERS COLLEGE

Iowa State Teachers College was conceived and established to prepare teachers for the public schools of the state and, during the sixty-three years of its history, has held steadfastly to that high purpose.

In his report of May 10, 1939, Dr. Samuel P. Capen pointed out not one case of unnecessary duplication between the curriculum offerings of the Iowa State Teachers College and the other two state institutions of higher education; neither did he enumerate any fields of instruction which are inconsistent with the purpose which the school was established to serve.

Other distinguished educators, who have examined the Teachers College instructional program during recent years, have failed to discover a single instance of undesirable or wasteful duplication or to designate any phase of the institution's work as being foreign to its recognized function. The universal testimony of those in a position to judge authorita-

tively has been that Iowa State Teachers College adheres more strictly to a program of teacher education than does any other institution in the United States dedicated to the same purpose.

The institution's strict adherence throughout the years to the objective for which it was created has resulted in large and significant economies to the state.

* * *

Iowa State Teachers College offers no pre-professional courses in medicine, dentistry, law, engineering, pharmacy, or any other field except teacher education. This is in direct contrast to the practice of many teachers colleges of the country. Iowa State Teachers College does not sponsor a "Junior College" or "general education" program except as is necessary for the education of teachers. This, also, is a variation from the practice of many teachers colleges.

Iowa State Teachers College is not, and does not aspire to be, a four-year regional state college of liberal arts in addition to performing its technical or professional function. This, again, is a marked deviation from the practice of a large percentage of the teachers colleges of the United States.

Iowa State Teachers College offers no work on the graduate level, and this again is not in keeping with the general trend throughout the nation. Many teachers colleges in all parts of the country have already inaugurated that type of work or are contemplating doing so. It is easily conceivable that the offering of pre-professional courses, the establishment of a "Junior College" or "general education" division, the organization of a regional state college of liberal arts, and the introduction of graduate study would double the enrollment of the Iowa State Teachers College in a very short time and greatly increase the amount of legislative support needed to carry on the expanded program.

* * *

Yet more unique than the limited curriculum offerings at Iowa State Teachers College, and more productive of large economies in carrying on the state's program of higher education, is the fact that Iowa has but ONE tax-supported college for the education of teachers. Nearly every state in the union has seen fit to establish and support two or more

teachers colleges or normal schools. New York has nine, Pennsylvania thirteen, California seven, Texas seven, Oklahoma six, West Virginia six, and North Dakota five. Of the states bordering on Iowa, Minnesota has six teachers colleges, South Dakota four, Nebraska four, Missouri five, Illinois five, and Wisconsin ten.

In the beginning Iowa chose to center its resources for the support of teacher education in one institution and history has vindicated the wisdom of that decision. The saving which has been effected throughout the years in physical plant development and operation, and in administrative and instructional overhead, is a startling figure even though it is impossible to compute it with any degree of accuracy. While many other states are staggering under their over-expanded programs of teacher education, Iowa is in a position to work toward the development of one institution of which it can forever be proud.

* * *

Even with this extremely economical set-up for teacher education, and even though the Teachers College instructional program has been limited strictly to its technical function, no opportunity has been overlooked during the late financial depression to effect every possible economy. The following brief table gives some idea of what has been done during the past ten years in order to operate the college on a more economical basis:

1:	928-29	1938-39
Total Enrollment for Academic Year	2,448	2,202
Number of Degree Graduates	267	282
Number of Faculty Members	191	165
Number of Departments of Instruction	17	13
Number of Major Subjects of Study	32	25
Number of Credit Hours of Catalogue Offerings	1,878	1,697
Median Number of Students per Class	18	24
State Appropriations for Current Support\$6	668,500	\$623,500
Total Expenditures for Current Support\$5	32,151	\$818,261

The table discloses that the enrollment decreased approximately ten per cent during the ten-year period. This was the result of a number of factors most prominent of which were the rise of the public Junior Colleges, the inauguration of training programs for elementary school teachers by practically every independent college of the state, the financial depression, an oversupply of inadequately prepared but cer-

tificated teachers, and an increase in tuition rates at the Teachers College.

In 1938-39 the faculty had twenty-six fewer members than 1928-29, a reduction of fourteen per cent, resulting in a large saving in payments for instructional service. During the same period the number of departments of instruction was reduced by four, the number of major subjects of study by seven, and the number of credit hours of catalogue offerings by one hundred eighty-one.

These changes made possible the elimination of many small classes, the discarding of major subjects of study for which the demand was small and the cost of instruction large, and a decrease in overhead expeditures for departmental administration and supervision. They have also made possible a better coordination of the instructional program, the elimination of much overlapping of content material among specific courses of instruction, and a thirty-three per cent increase in the number of students accommodated in the typical class.

The annual state appropriations for current support decreased \$45,000 during the ten-year period. The total expenditure for current support in 1928-29 was \$932,151. In 1938-39 the expenditure was \$818,261, a decrease of \$113,890, or 12.2 per cent, during the ten-year period.

GENERAL CONCLUSIONS

The statements set out in the foregoing have been made with a view to showing how specific economies have been effected at the three state institutions of higher learning. These economies were not worked out in any haphazard manner; they are all the result of a comprehensive plan to eliminate unnecessary activities and duplications.

While these economies were being made, every effort was put forth to preserve and strengthen the quality of the educational program. This policy will be continued, but there is a point beyond which curtailments cannot be effected without impairing the efficiency and quality of the institutions.

In the long run, the wisest economy is that which provides adequate facilities and personnel for the accomplishment of

of an educational program which has been carefully planned for the people of Iowa.

In compliance with the provisions of Concurrent Resolution, 48th General Assembly, the Iowa State Board of Education submits the foregoing to the Governor, as the second in a series of semi-annual reports.

GEORGE T. BAKER,

President.

THIRD REPORT BY THE IOWA STATE BOARD OF EDUCATION

In Compliance with Concurrent Resolution No. 11, Forty-eighth General Assembly (June, 1940)

In compliance with the provisions of Concurrent Resolution No. 11 of the 48th General Assembly, the Iowa State Board of Education is hereby reporting on the progress of its endeavor to effect economies and increase efficiency in the administration of the five educational institutions for which it is responsible. By the terms of the resolution, our board is directed to report twice annually to the governor. This is the second report of 1940 and the third in the series thus far.

The first report, it will be recalled, consisted of the complete findings of a personal survey of Iowa's three state-supported institutions of higher learning made by Doctor Samuel P. Capen, President of the University of Buffalo, (1) "with a view to eliminating needless duplication in courses and facilities" and (2) "appraising the newer fields of education into which the Iowa state institutions of higher learning have been drawn." Although the board had urged Doctor Capen to view most critically its institutions and curricula, his report emphasized that there is in Iowa a conspicuous freedom from needless curricular duplications and competitions.

The second report, filed in January, 1940, concerned itself with specific methods and techniques developed at the School for the Blind and the School for the Deaf, as well as at the three institutions of higher learning, for the purpose of gaining maximum results from available funds. Included in this report also was an outline of the board's conception of each institution's particular educational objective.

* * *

In this, the third report, attention will be given to three principal items, as follows:

- 1. The action taken by the board to guarantee against any future costly overlapping of courses in engineering at the State University of Iowa and Iowa State College.
- 2. A change in the curricular pattern at the School for the Blind, which is believed to be at once better for the students and more economical for the state.

3. A plan worked out by the purchasing agents of all five institutions, at the suggestion of the board and in consultation with the Board's Finance Committee, to insure uniform and efficient buying practices.

Item No. 1-

In amplification of Item No. 1, we draw on the disinterested conclusions reached by Doctor Capen in his critical consideration of the question whether it would be wise for the State of Iowa to abandon the College of Engineering at Iowa City:

"Consolidation of the two schools at Ames would entail large additional capital expenses and would not result in any substantial decrease in instructional cost. Whatever saving there might be in overhead expenses would for a number of years be more than offset by the cost of additional buildings at Ames.

"It is still an unsettled question whether a single unit as large as that which would be created by the consolidation of the two schools can serve the students of this State as well as can two engineering schools of somewhat smaller size.

"The budgets of both institutions are exceedingly modest. The appropriations for the College of Engineering at the State University are actually less than they were in 1925.

"The effect when departments and divisions of the University are actually less than they were in 1925.

"The effect upon other departments and divisions of the University of the removal of the College of Engineering would be serious. Many of these departments have been staffed with special reference to the needs of the College of Engineering and have been oriented in the direction of applied science.

"Unless the State wishes to abandon instruction in hydraulic engineering—in which the University has won a national reputation and toward which the Legislature has made substantial appropriations for permanent equipment—it would be necessary to continue instruction in this branch of engineering at Iowa City, even though the undertaking were directed from Ames."

The Board of Education is aware that the offering of work in engineering at two of the institutions under its control is open to a recurring criticism. This condition of duplication, it might be observed, was established before this board came into being in 1909. It is extremely doubtful that such a phenomenon would ever have developed under a board sincerely bent on the integration of curricula and the avoidance of duplications as between institutions under its control.

But two schools of engineering are in existence and we have the word of a competent appraiser of educational values that the elimination of one would not be desirable, even from the standpoint of economy. That is the situation in

which we find ourselves. Therefore, the board, in whole-hearted cooperation from the affected institutions, has laid down this policy:

AN UPPER LIMIT OF 500 STUDENTS SHALL BE EFFECTIVE FROM THIS POINT ON IN THE COLLEGE OF ENGINEERING AT THE STATE UNIVERSITY OF IOWA.

This is approximately the enrollment of the College of Engineering at the University at this time. A ceiling is hereby provided as a safeguard and guarantee against further expansion. There will also be at Iowa City, as a matter of policy, an emphasis on those areas of engineering for which the university is best fitted to serve, such for example as hydraulics.

At Iowa State College, with a current enrollment of engineering students just under 2,000, no absolute enrollment ceiling is contemplated for the time being. The board, however, will be insistent that there be an intelligent relationship between the number of graduates and the supply of jobs which call specifically for engineering training.

* * *

Item No. 2-

The Board of Education has given its approval to a recommendation to the following change in curricular pattern at the School for the Blind, brought to it by the high school curriculum revision committee of that institution, consisting of the high school principal and three teachers representing the academic, industrial and music faculties:

- 1. Change from a five-year academic high school to a four-year plan. The faculty members feel that this change is justified on the ground that students who have the mentality to carry the academic schedule can complete the high school requirements in four years.
- 2. Set up a three-year industrial course above the eighth grade level for those students who have definite aptitudes for doing things with their hands, but lack the mental ability to master subject matter in the academic field. Such a course will tend to shorten the duration of time a number of students remain in residence at state expense.
- 3. Provide an opportunity for students, especially gifted in music, to remain one year after graduation for further study in music. As these students will be looking forward to teaching private lessons in their home communities, opportunity will be provided for them to give lessons to sighted pupils under the supervision of faculty members at the School for the Blind.

According to those in best position to know, it will require three years to put this revised curriculum into opera-

tion. At the end of that time, it is believed, there will in all probability be a reduced enrollment at Vinton, without, however, denying educational opportunities to visually handicapped children of Iowa.

In spirit and in method this alteration in the curricular pattern at the School for the Blind is in harmony with the change made operative at the School for the Deaf this past year under which the length of the course of study for the individual is reduced from fifteen years to thirteen years, with an added emphasis on vocational training. Behind both is the desire to equip handicapped children to take their place in society and live their fullest lives.

* * *

Item No. 3-

For the purpose of effecting such economies as are possible through the exchange of information and experiences, the finance committee of the board is meeting monthly with the business managers and purchasing agents of the several institutions under the control of the board. These meetings are proving most helpful. Already savings have been brought about and further savings are expected.

The purchasing assignment of educational institutions is a distinct problem. This has long been recognized. Some years ago an organization, known as the Educational Buyers' Association, now comprising more than two hundred colleges and universities, was formed. Through this association, prices lower than any other buyer can obtain are enjoyed. All of the institutions under the Iowa State Board of Education are now beneficiaries of this organization.

* * *

In compliance with the provisions of Concurrent Resolution No. 11 of the 48th General Assembly, the Iowa State Board of Education submits the foregoing to the governor, as the third in a series of semi-annual reports.

FOURTH REPORT BY THE IOWA STATE BOARD OF EDUCATION

In Compliance with Concurrent Resolution No. 11, Forty-eighth General Assembly (January 1, 1941)

This is the fourth and final report by the State Board of Education to the governor under the provisions of Concurrent Resolution No. 11 of the 48th General Assembly. The board was directed by this resolution to report each six months for the biennium on its effort to "eliminate needless duplication in courses and facilities" and "appraise the newer fields of education into which the Iowa state institutions of higher learning have been drawn."

I.

REVIEW OF PREVIOUS REPORTS

Report No. 1

The first of the reports consisted of the objective findings of Dr. Samuel P. Capen, president of the University of Buffalo, in an intensive on-the-campus survey of the State University of Iowa, Iowa State College and Iowa State Teachers College. Through his participation in two earlier surveys of the Iowa state educational setup, President Capen came to his 1939 assignment with a helpful background of familiarity with his subject.

Before he launched into his survey, Doctor Capen was asked by the board to provide a forthright answer to the two questions: (1) "Is there needless duplication in courses and facilities at these three institutions?" and (2) "Have these institutions been unwisely drawn into any new areas of education?" In addition there was this third and even more pointed question: "In your best judgment should the work in engineering now offered at the University of Iowa be abandoned?"

The Capen conclusions, briefly stated, were:

- 1. That it would not be economically or educationally advisable to abandon the College of Engineering at the State University of Iowa but that the future enrollment there should be limited to 500. (The board has accepted that recommendation and established that enrollment ceiling.)
- 2. That there is pronounced evidence of an endeavor to avoid duplicated and competitive courses at the three insti-

tutions. An even closer collaboration between the administrative officers was recommended, however. The board has concurred in that recommendation and acted accordingly.

- 3. That the increased teaching loads occasioned by a rapidly mounting enrollment at the State University and the State College and the reduced salaries of the "depression" years constitute a threat to the high educational standards which have prevailed in the past.
- 4. That while the program of plant expansion has progressed satisfactorily in the main, there are some building needs at each institution which merit consideration. Among those specifically mentioned were a central libary at the university and an adequate hospital at teachers college.
- 5. That the offering of courses in the "general college" or vocational area "for students who are not able to profit by the four-year curricula or who plan to stay in college only two years" represents "a valuable extension of the service of Iowa State College."
- 6. That pronounced growth in the departments of economics and sociology, psychology and journalism at Ames is in line with what has taken place in institutions of like character throughout the nation.

Doctor Capen's comprehensive conclusion was stated in the following language:

"Since the present investigator was associated with the two earlier examinations of the State institutions conducted at the request of the State Board of Education, he is tempted to make certain general observations. The Iowa State institutions of higher education are remarkable institutions. Each in its own field ranks with the leading institutions of the country. Their excellence is recognized by educators everywhere. All three are national institutions, both in the sense that they are known throughout the nation and because they draw students from all over the United States. The State has been generous in support of them, but it has been richly rewarded for its outlay. They have rendered to the State direct service of incalculable value which has increased industrial and agricultural production and raised the intellectual level of the whole population. They have enhanced the State's reputation among other states and in foreign countries.

"The State of Iowa has a university system in fact as well as in name. Under the administration of the State Board of Education the parity of the three institutions has been established and their offerings have been integrated. Iowa is now served by a compact and efficient university system. In recent years the Board has also accomplished something else which is of almost equal importance. It has brought about harmony and willing cooperation. To one who knew the institutions in 1915 and renewed his acquaintance in 1925 no change is more striking than the transformation in the attitudes of

the staffs and the administrations toward one another. A new atmosphere has been created, an atmosphere in which many of the checks which the Board—and occasionally the Legislature—felt it necessary to impose on the institutions can be relaxed. Where staffs and administrative officers are conscious of belonging to a tri-partite organism and are eager to cooperate rather than to outwit one another, the danger of developments not consonant with the central plan is slight.

"It was noted earlier in this report that duplication of offerings among the Iowa institutions is much less extensive than in other states. Moreover, there is less duplication in Iowa than there was in 1925. It is difficult to see how existing duplication could, with wisdom, be much further reduced. The investigator is convinced that if the issue of duplication had not been raised so often and so vigorously in Iowa the existing situation would attract no public attention and certainly would arouse no misgivings. The Board has the matter well in hand; and meets with no opposition from the institutions in carrying out its plan."

Report No. 2

In the second report under Concurrent Resolution No. 11, the board addressed itself specifically to some of the findings and recommendations embodied in the 1939 Capen report. The first part touched on the board's determination to hold duplication to a minimum by adherence to an allocation to the three institutions of "major lines" of instruction, supplemented by such "service lines" as are essential to the proper cultivation of the major line.

It was pointed out that by the consistent application of this important principle, viz.: differentiation in major lines, the board has been successful in eliminating from time to time needless duplications, along with precluding certain undertakings which might have resulted in expensive and unjustifiable overlapping. Doctor Capen's statement that there was in 1939 even less of duplication than in 1925, when he had found the Iowa system of higher education singularly free of such, was noted with satisfaction.

Reference was made in this second report to a standing committee of the board specially charged with scrutinizing curricular trends. To this committee is referred all proposals which may potentially involve duplication or overlapping. In addition the board has provided for the appointment from time to time of special committees drawn from the administrative officers and faculties of the institutions, to deal with each question of departmental or institutional duplication, or the threat of duplication.

As evidence that the board is governing the School for

the Blind and the School for the Deaf—not specifically covered by the resolution in question—with an eye to economy and efficiency, a newly inaugurated change in curricular pattern at the latter school was outlined in this second report. It reduces the course of study from fifteen to thirteen years, with added emphasis on vocational training designed better to prepare the individual for life work. The change involved an obvious economy but even more important, it has brought benefit to the boys and girls affected.

Closing the report was a detailed statement of the economies effected at the three institutions of higher learning under the board's jurisdiction, through retrenchments and by the application of improved organizational and administrative techniques. Your attention is especially invited to this section.

Report No. 3

The third report under Resolution No. 11 covered three main items as follows: 1. The action taken by the board to guarantee against any future costly overlapping of courses in engineering at the University and at State College by setting a limit of 500 students at the former and laying down the rule that at Ames there must be "an intelligent relationship between the number of graduates and the supply of jobs which call specifically for engineering training."

- 2. A change in the curricular pattern at the School for the Blind which by shortening the high school course from five to four years and providing a more specialized vocational training according to aptitudes, is proving at once better for the students and more economical for the state.
- 3. A plan worked out by the purchasing agents of all five institutions, at the suggestion of the board and in consultation with the board's finance committee, to insure uniform and efficient buying practices.

So much by way of review. Now for a report on the period since the last report and a consideration of some general or specific problems facing the board and the institutions governed by it.

II.

For a clear picture of the Iowa State Board of Education, it is helpful to go back to its inception in 1909, or even a few years before that. Up to that time, the three institu-

tions of higher learning now under the authority of the board had been under separate governing agencies. Each institution was on its own. Each wanted to be a university. The situation both as to curricular offerings and as to support funds was highly competitive. There was an utter lack of correlation.

In 1904 a legislative group known as the Whipple Commission brought in a report based on a study of the Iowa setup as compared with the educational setup in a number of other middle western states. The principal finding was that there was an inordinate duplication of work at the three Iowa institutions and the principal recommendation was that there be a centralized board with jurisdiction over all.

The bill embodying the central proposal of the Whipple Commission was presented to the legislature in 1905 but failed of passage. Two years later it was presented again but met a similar fate. In 1909, however, sentiment had crystallized sufficiently for passage of the measure and the Iowa State Board of Education came formally into existence on July 1, 1909.

Because the entire board plan was born of the situation in which the three state institutions of higher learning were competing with and duplicating the work of each other, from the beginning the board has regarded integration and effective cooperation of the three institutions as a first duty and obligation.

The example of duplicated facilities most commonly cited is the course in engineering at both Ames and Iowa City. It should be understood that the university's school of applied science, as it was originally called, came into being before the board was established.

In the early days of its existence the board sought to correct the engineering duplication problem but was stayed in the attempt by legislative action. Now the best judgment obtainable is that a merger would not be advisable from either an educational or economic standpoint. The emphasis, therefore, is on directing the university's engineering work so far as practicable into the specialized fields—notably hydraulics—for which it is peculiarly fitted. There are a few other areas in which the board has endeavored to make the

best of a duplication it inherited from earlier governing agencies.

TIT.

Now let us turn to the individual institutions under the board's jurisdiction for a brief examination of the endeavors to carry out the known wishes of the general assembly and the board with respect to avoiding unnecessary duplications and, in general, to make the money at the board's disposal bring the largest good to the largest number of young men and women. The reports are based on factual material made available by the administrative heads of the respective institutions.

STATE UNIVERSITY OF IOWA

A first point to be noted is that areas at the university in which duplication could arise are somewhat limited. It is self-evident that the Colleges of Law, Medicine, Dentistry and Pharmacy do not duplicate the courses or facilities available at Iowa State College or Iowa State Teachers College. The College of Liberal Arts and the College of Commerce, being areas in which the university has a paramount right, are entitled to develop in the most comprehensive manner, although certain departments such as Botany, Economics, Sociology, Home Economics and Social Administration have refrained from expanding in order not to duplicate courses and facilities elsewhere.

The Graduate College, being more of an administrative unit than a separate college, does not and will not unnecessarily duplicate courses and facilities as long as it confines its areas to those generally proper for the other colleges of the university. The line of demarcation between the University's College of Education and Iowa State Teachers College has long since been drawn and is being observed. Dean Dawson of the university and Dean Agg of Iowa State College are working closely on the engineering program of their respective schools and have reduced duplication to a minimum.

A second point to be noted is that the university for many years has pursued a policy of combining in one college the courses for students of two or more colleges wherever possible. Accordingly, the College of Medicine during 1939-40 offered courses for which there were 1,714 registrations by non-medical students desiring training in human anatomy, human pathology, human physiology and similar fields. Similiarly, all courses in biochemistry are offered by the Department of Chemistry in the College of Liberal Arts, although that subject is an important one in Medicine, and Professor Mattill's salary is shared between the College of Liberal Arts and the College of Medicine. Further, the grouping of related areas under one head has precluded duplications in other areas, as in Economics, Sociology and Commerce. These illustrations make clear the administrative principle involved, a principle discussed in detail in the board's second report under Resolution No. 11.

A third point is that members of the staffs of the university are so well aware of the board's desire to avoid unnecessary duplication that all new projects are approached from that point of view. Three examples may be cited:

- 1. Dean Dawson and Dean Agg (engineering heads at the university and state college) have been in frequent consultation with respect to special courses to be given in the National Defense training program so there will be no duplication in the efforts on the two campuses.
- 2. The College of Commerce and the Department of Economics, Sociology and Social Administration in the College of Liberal Arts have consistently refused to establish courses dealing with rural sociology and agricultural economics, in the belief that the board's policy required such materials to be dealt with at Iowa State College.
- 3. A "Memorandum of Understanding" has been worked out between the Iowa Cooperative Wildlife Research Unit (established by the Iowa State Conservation Commission, Iowa State College and the Fish and Wildlife Service) and the Biological Group of the State University of Iowa, governing development of projects in biological fields, especially research on fish and wildlife at the Iowa Lakeside Laboratory. This was to become effective January 1, 1941. The relations between the Departments of Physics, Mathematics, Chemistry, Botany and Zoology at the university and state college are also most cordial and cooperative.

And a fourth point is that there have been insufficient funds in recent years to permit duplication, even if it were desired. The real problem of the university has been to maintain its existing courses and facilities at a high level, not to expand into duplicating areas. In this connection, it should be noted that the university has less money on which to operate than it had ten years ago, although the number of total campus students has increased from 5,720 (November 1, 1930) to 6,888 (November 1, 1940) a gain of more than 20 per cent, and total annual enrollment has increased from 9,705 (1929-30) to 10,778 (1939-40), a gain of more than 11 per cent.

Comparisons with the year 1932 would be even more striking, but the whole story is not told by these figures.

Increases in enrollment within a department may create serious problems quite independently of any general increase. For example, the enrollment in the Department of Art has more than doubled in the past five years, as the following enrollment figures will show:

1936-37	 369
1937-38	 307
1938-39	 418
1939-40	 764
1940-41	 952

The problem of maintaining existing courses and facilities at a high level in the midst of such sharp increases in departmental enrollments is far too difficult to permit of competition in courses and facilities with Iowa State College or Iowa State Teachers College.

With the foregoing points in mind it is possible to review briefly the way in which meritorious work has been done notwithstanding the observance of strict economies in operations.

The College of Dentistry has transferred its instructors from clinical to preclinical courses to take care of the adjustment in enrollments due to increased requirements. This is a temporary economy, however, because enrollments are increasing again.

The enrollment of the College of Engineering has increased from 285 in 1932-33 to approximately 480 in 1939-40 with only a modest increase in the budget. And its graduates are all employed. There will, of course, be a complete regard for the enrollment limit of 500 placed by the board upon the College of Engineering.

The College of Law has an increased enrollment and is subject to increasing demands to maintain its relative position among the nation's law schools. It has not been favored with a budget fully adequate for that purpose, although it has been treated with consideration in comparison with other colleges of the university.

The College of Medicine is confining its activities largely to those required to meet the standards set by accrediting or licensing groups.

The College of Pharmacy, through the installation of new and modern apparatus and equipment, is now able to manufacture medicinal products for the university hospitals and other departments of the university in larger quantities with greater facility and accuracy and more quickly and cheaply. Furthermore, during the past three years there has been an increase in enrollment from 105 to 169. The increase has been taken care of by the addition of only one assistant. There is a current demand for pharmacists and further increases in enrollment will undoubtedly require additions to the staff.

The College of Commerce likewise has taken care of a greatly increased enrollment without corresponding increases in staff.

In the College of Liberal Arts, graduate assistants have been compensated on a basis below that of surrounding insituations of rank and standing.

The information just noted pertains to the Graduate College also. While this is a dollar economy, it is unsound. Other institutions pay more and will get the better young men.

The Child Welfare Research Station had income from all sources in 1935-36 of \$138,174. In 1939-40 its income from all sources was \$71,990. In 1940-41, it will be \$74,990. There has been a corresponding, perhaps an even greater, decrease in research and services. Here again the station can do what it has the money to do and no more. The station duplicates no courses offered elsewhere in the university. At present it is using three old residences in lieu of a permanent building for the preschool laboratories,—another economy of doubtful wisdom.

The Extension Division reports an increased use of the

16 mm. moving pictures distributed through the Department of Visual Instruction. More than 400 high schools now use our film rental service. The number is increasing each year. Because of improvements in technique and because of greater distribution, the Department of Visual Instruction is becoming more nearly self-supporting each year.

An increased number of school administrators, teachers, professional men, and persons in special fields, such as radio, have received practical instruction from conferences, institutes, and clinics held on the campus during the past six months. Except for the Conference of School Administrators and Teachers, these conferences are almost wholly self-supporting.

Enrollments in correspondence courses, through the Bureau of Correspondence Study, made a definite increase during the past summer and have continued on the same level for the past six months. These courses, to a large extent, are self-supporting.

The installation of new radio enquipment has made a definite improvement in the quality of the broadcast over Station WSUI. Favorable responses by mail from listeners have increased 600% during the past six months.

Very substantial economies in the transportation of indigent patients have been effected through the establishment of the ambulance system. The ambulance system was established April 22, 1932. Today the university operates 23 cars with 21 regular drivers, which means there are two extra cars for relief service when one of the regular cars is kept in for repairs or overhauling. It is possible to transport patients at an approximate cost of 1½c per passenger mile, which includes all expense of operation including drivers' salaries, depreciation on cars, repairs, gas, oil, supplies, et cetera. Some of the cars are driven as much as 400,000 miles before trade-in or replacement, and quite a number beyond 350,000 miles. This system not only accomplishes savings in transportation of patients to and from the hospitals but provides a comfortable and satisfactory means of transporting them. All patients travelling both ways are able to go through without overnight stops en route; in other words, the cars leaving Iowa City at about 9:30 a.m. are able to reach the farthest terminus in Iowa at an early evening hour—the better the weather conditions, the earlier the arrival at destination.

During the last fiscal year (1939-40), 14,257 individual state patients were treated at the hospital with a total transportation cost of \$133,655.93 (\$9.37 per patient). In 1931-32, the fiscal year immediately preceding the establishment of the ambulance system, the university treated 10,945 individual state patients with a transportation cost \$163,995.15 (\$14.98 per patient). In other words 3,312 more state patients were treated in 1939-40 with \$30,339.23 less transportation cost.

The pasteurizing equipment of the university hospital enables the hospital to supply its milk requirements at a saving of a little less than \$25,000 over the cost of direct purchase.

The laboratory for the production of intravenous fluids makes possible a saving of approximately \$11,000 per year.

The establishment of a blood bank has resulted in a saving of approximately \$15,000 per year. Before the establishment of the bank, the hospital spent as much as \$28,000 per year for blood donors. The blood bank now operates at an approximate cost of \$13,000.

A faculty committee has recently compiled a drug formulary which will save an appreciable fee in the cost of drugs and pharmaceuticals. The exact saving that will result from this step cannot be accurately estimated at this time.

After investigation, the hospital decided to stock spectacle frames for state patients instead of purchasing the complete spectacles from optical firms. By handling the frames separately, a saving of \$1.35 per unit is effected. During the past year the hospital purchased 1,100 spectacle units.

In the hospital, as well as in other parts of the university, the work which can be done and the service which can be performed are directly affected by the amount of money available. The services of the hospital are now restricted below capacity through the simple insufficiency of funds to provide for operation at full capacity. No doubt the operations of the hospital would have been further restricted were it not for the economies above noted and many others not covered in this report.

IOWA STATE COLLEGE

In large measure the requirement for increased financial support for Iowa State College bottoms on the spectacular growth of enrollment, as reflected in the following two tables:

1. Annual enrollment, resident students, 1933-34 to date:

1935-36	5,78	38
1937-38	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7
1938-39		77
	*8,30	

^{*} Estimated.

The above figures cover the enrollment for the fiscal year, the period for which appropriations are made.

2. Short course enrollment, 1933-34 to date:

1933-34	(3,955
	15	
	16	
1940-41	*20),000

^{*} Estimated.

The short courses cover many important fields of agriculture, engineering and home economics, of particular interest to adults as well as boys and girls. Enrollment includes people from 16 to 70 years of age, from the farm and from the city, and from every section of Iowa.

- 3. Through the engineering extension service a comprehensive program is being conducted throughout the state in shop training and other types of industrial activity. Numerous letters have been received expressing appreciation of this type of service and voicing a hope that it be continued.
- 4. The department of English and the department of Speech were combined into one department, English and Speech, under one head. This has greatly strengthened the English program offered by the college, not to mention the elimination of one department head.
- 5. The Department of Agricultural Education and the Department of Industrial Education have been combined into the Department of Vocational Education, under one head.

The head of the Department of Vocational Education is also director of vocational teacher training, thus closely coordinating all activities having to do with the preparation of teachers in vocational fields.

- 6. The program of the Junior College has been so modified as to offer a large number and variety of subjects to those students who can spend only a year or two in college. There are many such students, whose interests are not in gaining a degree. The revised program allows them to select the specific group of subjects that will best fit their particular needs.
- 7. The Iowa State College has made a careful study of its facilities with reference to their effectiveness in training for the national defense. Copies of this study have been submitted to the U. S. Office of Education, the War Department and the Iowa State Council on Defense. It is expected that classes in specialized engineering training for defense needs will be started shortly, supported by funds provided through the U. S. Office of Education.
- 8. The program of research carried on at the Iowa State College has been of real and practical significance to farming and industry in Iowa, as well as to most of its citizens. Research in certain fields has added millions of dollars to the annual income of the state. For example, the increased value of corn due to the use of hybrid seed in Iowa in 1940 is conservatively estimated at more than twelve million dollars. In other fields research has contributed greatly to well-being and human progress. A satisfactory appraisal of the research of the college must survey a host of contributions to rural and general well-being. Literally hundreds of examples of research results valuable to Iowa are available. A few are briefly given below:

Corn—More than two-thirds of Iowa's corn in 1940 was grown from hybrid seed. Iowa State College inbreds contributed to that portion of hybrid seed which yielded well over 250,000,000 bushels of corn in 1940.

Oats—Nine out of ten bushels of oats grown in Iowa are of varities developed at the college.

Hogs—The great majority of hog feeders in Iowa use rations and feed combinations, as well as methods of feeding, developed by the college. Swine producers are using the

facts secured in the study of lard in an effort to improve its competitive position on the market. The Iowa State College has taken the lead in the movement to develop adequate standards and grades for lard.

Cattle—Iowa sells more fat cattle than any other state Thousands of Iowa cattle men follow the feeding trials at the college and use the results to improve their practices.

Animal Diseases—Threat of loss from animal constitutes a major risk in farming operations in Iowa. Methods of prevention and cure can be discovered only when the causes of diseases and the methods of transmission are known. The college has made many valuable studies. It has shown one possibility of developing disease-resistant strains of animals which will eliminate a good part of the farmer's hazards. Large sums have been saved to Iowa farmers by demonstration of the uselessness of many quack remedies and nostrums.

Marketing Agencies and Practices—Marketing research at the college has emphasized the producer's field because of the importance of income from farm products. These researches include: methods of marketing hogs; functions of community sales; destination of Iowa's commercial oat crop; cooperatives.

The research of the college in dairy bacteriology has been a major factor in putting Iowa State Brand butter in a position consistently to sell at a premium.

Conservation—Conservation of soil, water and wildlife is essential to the prosperity of the state and the well-being of her citizens. The college has developed and demonstrated those methods and crops now being found most useful in Iowa in the prevention of soil erosion and in the rehabilitation of depleted soils. The college has assisted in large scale production of forest trees and shrubs. Research on game animals and birds has led to increase in numbers, as in the case of quail in southern Iowa.

Industrial Utilization of Agricultural Surpluses and By-Products—The college for many years has been investigating new and profitable uses of cornstalks, cobs, hulls, straw and similar by-products of farming. Wallboard is being manufactured commercially from cornstalks by a process developed at the college. Furfural, an important commercial solvent,

is being produced in large quantities from oat hulls by a method developed at the college. Resins have been produced which can be molded into many common articles of commerce, such as knobs, handles, levers, buttons, insulating materials, dishes and the like. The Iowa State College has pioneered in this field of research.

Most of the research activities of the college develop from demands and requests made by farmers, by housewives, by industry and by public officials of Iowa, in need of solutions to their varied problems. There can be no doubt that the results of such researches play an important part in the development and progress of Iowa.

- 9. Extension Activities—The purpose of extension work as conducted by the Iowa State College is to make information possessed by the college available to all of the people in the state. Thus the results of research and the methods used by successful farmers and homemakers are widely disseminated and taught, so that any individual in the state may with a little extra effort share in at least some of their benefits. It is impossible to make a satisfactory appraisal of the value of all extension work, although the county extension reports show that in 1940, 172,000 farm families out of the 221,000 living on farms adopted some new practice in farming or homemaking as a result of extension education. In addition, approximately 13,000 non-farm families reported benefits. In this brief statement only a few of the general activities of extension work will be discussed.
- 1. Conservation of the Soil and Water Resources to Insure Permanent, Profitable Production.

Iowa has approximately 35,000,000 acres of land, most of which is extraordinarily rich in soil fertility. This fertile soil is Iowa's principal source of wealth and, one may also say, her principal working capital. The conservation and perpetuation of this natural wealth is the most important material problem confronting the state. Thus far, soil losses in Iowa have been enormous, and large sections of the state have lost much of their original fertility.

The Extension Service is working on this problem in each county in the state. Last year it conducted 350 farm soil demonstrations and also cooperated with the Federal Soil Conservation Service, Agricultural Adjustment Administra-

tion, Tennessee Valley Authority and Farm Security Administration in holding educational meetings on soil conservation problems. Extension aided farmers in procuring about one million tons of limestone. Since last spring six counties have voted soil conservation districts under the new state law, and extension is expected to give them large additional assistance. For 25 years the Extension Service has cooperated with farmers in establishing good soil management practices. This work has been quite successful, but the job of reaching the entire state is enormous.

2. Assistance in Meeting Present Economic Conditions, Adjustment of Production to Consumer Needs, Better Marketing and distribution of Farm Products.

The Extension Service carries on a vigorous educational program along economic lines aimed at raising the level of farm income through a more efficient use of land, labor and capital. This work covers the field of farm management, adjustment of crops to consumer needs, finance, marketing, and the widespread dissemination of market news and general economic information.

The Extension Service supervises five farm business associations located in different types of farming areas of Iowa. In addition it cooperates with the Soil Conservation Service in studying the business problems of farmers in two soil erosion areas and with the Farm Security Administration in studying farm practices on low income farms. Altogether, extension in cooperation with the experiment station, summarized 1,200 carefully kept farm business records gathered from associations representing all conditions and sections of the state. This material is used widely in educational meetings, group discussions, newspaper releases and radio programs.

Extension assists elevators, creameries, shipping associations and poultry groups with their business management, organization and marketing problems. Several times a day market news information concerning live stock, grain, poultry, butter and eggs is broadcast by radio.

3. Combatting Animal and Plant Diseases, Insects, Rodents and Weeds.

One of the major tasks of the Extension Service is to assist farmers in saving crops and animals from diseases,

insects, rodents and weeds. For example, in the spring and summer of 1940, 1,295,392 gallons of creosote were used to protect 450,135 acres of corn from chinch bugs, resulting in a large saving to farmers. Twenty-eight million pounds of poison bait have been used through the Extension Service in 9 grasshopper outbreaks covering a period of years. The Hessian fly is kept under control through the dissemination of fly-free date information. Control of orchard and garden insects and household pests is a constant problem.

4. Efficiency of Agricultural Production.

Iowa farmers are eager to find ways and means of making their labor more efficient. The Extension Service is constantly beseiged with questions concerning improved varieties of grain, better live stock breeding and feeding practices, more efficient machinery and improvements in other phases of farm operations. The amazingly rapid increase in the use of hybrid seed corn during the past few years illustrates the speed with which Iowa farmers adopt new methods. In order to meet the demand for information concerning the relative value of farm crops, the Extension Service cooperates with the Iowa Crop Improvement Association and the Iowa Agricultural Experiment Station in conducting demonstration yield-test plots where the best varieties can be determined and compared. One hundred of these demonstrations were conducted in 56 counties during 1939.

Farmers are making marked advances in economical pork production. Through education in the selection of brood sows, sanitation, feeding and breeding they have increased the average size of litters from $4\frac{1}{2}$ to $6\frac{1}{2}$ pigs per sow during the past 15 years. The time required to produce a marketable hog has been reduced.

There has been a tremendous increase in the desire for information on cattle feeding, principally on the problem of converting into profitable beef the increased amount of grass, hay and forage produced under the conservation program. Some 70 county cattle feeders' associations have been organized to study buying and feeding problems. Last year 515 meetings were held pertaining to live stock production. In dairying 75 self-supporting dairy improvement associations, each employing a tester and cooperating with the Extension Service, have greatly increased the butterfat pro-

duction of the average cow. In 1939, 34,000 cows were on test, with an average annual production of 318 pounds of butterfat per cow, or about 40 pounds per cow more than in similar tests conducted 5 years ago.

5. Production of Food for Family Use on Farms.

Successful farmers quite often produce on their own farms part or all of the milk, cream, pork, beef, mutton, poultry, fruits, vegetables and garden crops for the family table. With modern knowledge of pressure cooking, freezing and other methods of preserving foods, farmers can have an all the-year-round home-grown supply of fruits, meats and vegetables, thus improving the family diet and at the same time decreasing the cost of living. The increase in number of cold storage locker plants to about 450 in the state is an indication of the trend along this line. The rapid extension of rural electrification is giving further stimulus to farm refrigeration to preserve food. Last year 4-H club girls under extension teaching canned 56,060 quarts of meat, vegetables and fruits and froze an additional 13,452 pounds of food.

6. Better Family Living, Home and Surroundings, Health and Management.

Improvement of home is one of the important objectives of home economics extension work. By far the largest part of our population is born and reared in rural homes. It is, therefore, of great importance from the standpoint of national welfare that wholesome conditions should prevail in and about such homes and that the nutrition and living standards should aid in the best development of our future citizens. The field for educational work of this character is immense, including all homes in the state. The extension workers are comparatively few, but through the training and help of 7,000 local women leaders a total of 92,883 women were enrolled in extension courses last year. This work reached all of the 99 counties of the state, and thousands of educational meetings and discussions were held.

Each county selects annually the projects it wishes to study, making its selection from the five subject matter fields—home furnishing, child development and family relationships, foods and nutrition and home management and clothing. In addition, sub-projects such as music, health, drama, the

economic situation, installation of running water systems, flower and vegetable gardening, use of electricity, home grounds improvement, use of refrigerator lockers, family financial planning and other subjects are provided for each county according to its desires.

7. Work with Farm Boys and Girls, 4-H Clubs and Rural Youth Activities.

"The greatest youth movement of modern times" is the description popularly applied to boys' and girls' 4-H club work. 4-H club work is great because it meets a great need. Farm boys and girls generally have inadequate educational opportunities as compared with city children. Each year about 10,000 young men and an equal number of young women begin farming in Iowa on their own account. How many of the total, 20,000, have had technical training in farm and home management? Exact figures are not available, but it is known that only a limited number of the beginning farmers are being reached by the combined efforts of 4-H clubs and vocational agriculture. This is the gap that 4-H club work is designed to fill.

All of the resources of the Extension Service are brought into play in giving Iowa 4-H boys and girls, numbering about 27,000 annually, useful information on farming and homemaking practices. In addition to regular agriculture and home economics projects, the boys and girls take part in health, conservation, music, drama, safety and discussion activities.

During the last 25 years it is estimated that more than 175,000 different boys and girls have had the advantage of at least some phase of the Iowa 4-H club program directed by the Extension Service. Undoubtedly the educational work carried on with these young people has been a powerful factor in developing pride and skill in the professions of farming and homemaking.

8. Community Organization and Cooperation.

A county extension organization (county farm bureau) with an average of nearly 400 farm families, each of which contributed private funds and participated in extension activities, was active in every county last year. Local extension committees functioned in 1,605 communities, and 28,414 farm men and women served as local volunteer leaders, giving freely of their time and furnishing the necessary transportation and other facilities for the conduct of the work.

The Extension Service cooperates with more than 200 other agencies, organizations and institutions in carrying on approximately 100 educational projects and activities. By working with and through these agencies the Extension Service has been able to greatly extend its activities.

IOWA STATE TEACHERS COLLEGE

Since the time of the last report the Iowa State Teachers College has continued to serve the state of Iowa strictly in keeping with the purpose for which the college was established; namely, the training of teachers for the public schools of the state. No attempt has been made to establish a liberal arts college or to offer curricula providing for pre-professional training other than that of teaching. Graduate work has not been offered. All the efforts of the college are still directed toward the adequate training of teachers. Recent reports show that there is not an oversupply of adequately trained teachers within the state. To provide leadership in the preparation of teachers is an undertaking sufficient to engage all of the efforts of the Iowa State Teachers College.

Various inquiries have shown the absence of duplication between the three institutions of higher education in the state of Iowa. A continued vigilance will be maintained in this matter at the Iowa State Teachers College. The establishment of a center for graduate study or of a liberal arts college at the Iowa State Teachers College might well prove to be a duplication of the service already rendered by the other two state-supported colleges. Such departures would be costly and would tend to dissipate the funds available for the support of the three state institutions of higher education. The Iowa State Teachers College has and will continue to pursue the functions allotted to it at the time it was founded.

Not only has the Iowa State Teachers College refrained from the duplication of service but it has also sought to discharge its own function in an efficient and economical manner. During the last eleven years the enrollment has decreased from 2,448 to 2,171 students. During this same

period the number of faculty members has been reduced from 191 to 165. Eleven years ago there were 32 major subjects of study distributed through 17 departments of instruction. At the present time there are only 25 major subjects of study offered in 13 departments of instruction. These changes have made possible a reduction of 254 in the number of credit hours of catalog offerings. These three changes have caused the elimination of major subjects of study for which there was only a slight demand accompanied by small classes and excessive instructional costs. These changes have produced an efficient and economical instructional offering and have permitted the college to concentrate its efforts where they are most needed.

The savings effected by the changes during the last eleven years are reflected in the increase in class size. Eleven years ago the median number of students per class was eighteen. At the present time it is twenty-four. This means that the number of classes has been materially reduced. Since the number of classes to be taught determines the size of the instructional staff the gradual increase in class size has resulted in a substantial saving in instructional cost. Eleven years ago the total expenditure for current support including state appropriations and all income from other sources was \$932,151. The total expenditure for 1939-40 was \$817,746. This represents a decrease of \$114,405 in the expenditures for current support.

From the facts presented it seems reasonable to conclude that the efforts of the Iowa State Teachers College have been confined to the field allotted to it as one of the three tax-supported institutions of higher education in the state of Iowa. Furthermore, from the record during the last eleven years it must be apparent that the appropriations for the support of the college have been carefully and economically expended.

SCHOOLS FOR THE BLIND AND THE DEAF

By the nature of their fields the reports from the School for the Blind and the School for the Deaf are neither as extended nor as comprehensive as those from the three institutions of higher learning.

Experience at both schools, however, with a new curricular

pattern which reduces the total number of years of training while putting increased stress on specific vocational training for a lifework has borne out the wisdom of the change. It has proved beneficial to the students and it promises appreciable economy for the state.

At both Vinton and Council Bluffs expenditures are being carefully watched. Only supplies and equipment that are badly needed for an efficient operation of the schools are being purchased. Material benefits have resulted from the plan inaugurated during the past year of joining with the university and state college in quantity buying.

Expenditures for the year have been kept well within the budget allowances but there is concern over the advancing prices, especially food items, since the schools provide board and lodging for all students as a service given to handicapped children by the state.

IV.

IN CONCLUSION

In bringing this series of reports to a close the board would like to invite some thinking to a few fundamental aspects of Iowa's problem of higher education.

One is that it concerns the state's choicest asset—its boys and girls. The institutions under the board touch the lives of approximately 42,000 young people each year in a vital way.

Considerations of ordinary kindness and humanitarianism demand the best care and training for those who have been slighted by nature through blindness, deafness or other affliction. But the reasons for providing the best possible educational advantages to the normal boy and girl are fully as compelling.

In the larger sense our colleges are our training grounds for citizen leadership on the morrow. A state which boasts the highest literacy in the Union will not be satisfied with anything less than the best it can afford in the field of higher education. That has been Iowa's policy in the development of its three state schools and there is no proper basis for believing that this ideal has been forsaken.

Granting the highest degree of efficiency in the administration of the institutions for which the board is responsible, there is a bottom limit beyond which our state cannot go

in maintaining its educational system. By and large in education as in other fields, a state gets just about what it pays for.

Iowa is blessed with three magnificent college campuses with a physical plant in each case approaching adequacy for the care of the thousands of young men and young women it serves. The buildings needed—a library for the university, for example—are dwarfed into insignificance by the buildings we have. Maintenance of these campuses and plants is an appreciable fixed financial item.

But colleges and universities are made more by men than by masonry. In the past Iowa has been able to attract and hold some of the most able and inspiring leaders in their respective fields. Love and loyalty for the state has aided in this many times but this isn't a rule to be relied upon.

The plain fact is that education in the national picture is competitive. Worth-while teachers—the ones who set the educational pitch for a campus and inspire those about them—have a habit of going where they have the greatest opportunity for advancement in their field. This fact must be in Iowa's thinking if she is to keep her place in the educational sun.

The state has a right to expect of its Board of Education and its institutions the strictest accountability for the large sums of money made available for higher education. On the other hand, however, the board has a right to expect a sympathetic understanding of the enormity and the sacredness of the task it has assumed.

There is no claim to infallibility in the board. Mistakes have been made by us and doubtless more mistakes will be made in the future. But we ask that in the appraisal of our efforts there be a fair balancing of success against failure, of achievement against shortcomings.

By any fair basis of judging, the State of Iowa has developed an excellent system of higher education, one of which our people are justly proud. There is, we believe, a clearcut duty upon both board and legislature not only to hold to the high standards that have been set but to elevate them within the means at our command.



REPORT

CENTRAL OFFICE

Iowa State Board of Education

DES MOINES

For Period Ending June 30, 1940

PERMANENT ENDOWMENT AND TRUST FUNDS STATE EDUCATIONAL INSTITUTIONS

A complete report regarding loans and investments which the Finance Committee has made out of restricted endowment and trust funds belonging to the State University of Iowa, the Iowa State College of Agriculture and Mechanic Arts, the Iowa State Teachers College, and the Iowa School for the Blind is given in the report of the Treasurer of the respective institutions.

OFFICE OF THE IOWA STATE BOARD OF EDUCATION

The per diem, salaries, traveling and miscellaneous expenses of the Iowa State Board of Education for the biennial period that ended June 30, 1940, were as follows:

Board Members, Per Diem and Expenses

	1938-1939	1939-1940	1938	-1 939	1939	-1940
		t's Office ense	Per Diem	Travel- ing Expenses	Per Diem	Travel- ing Expenses
Geo. T. Baker, President		\$ 330.00	\$ 600.00 570.00 550.00	\$ 331.34 552.82 630.88	\$ 490.00 600.00 480.00	\$ 252,21 594.65 299.86
Thomas W. KeenanAnna B. Lawther			600.00 600.00	754.74 457.49	570.00 600.00 330.00	619.15 379.83 301.33
Richard H. Plock Henry C. Shull Cora E. Simpson			600.00 540.00 600.00	564.79 667.40 372.93	560.00 410.00	513,41 540.85
John P. Wallace	\$ 380.60		\$5,250.00	\$4,628.99	\$4,510.00	\$3,765.91

Employees, Salaries and Expenses

	1938	⊢1939	1939	-1940
	Salary	Traveling Expenses	Salary	Traveling Expenses
W. R. Boyd, chairman of Finance Committee—————————————————————————————————	· 1	\$ 1,395.33 732.80	\$ 2,900.00 2,900.00	\$ 1,098.45 896.67
of Finance ConmitteeLucy M. Coyne, stenographerMrabel J. Crawford, stenographerMrs. E. C. Eyans, state agent	3,000.00 400.00 757.34 1,500.00	1,081.50 1,648.44	3,000.00 1,200.00 1,500.00	1,100.00
Alice Fitzgerald, bookkeeper	1,305.54 1,300.00 1,800.00	13.20	1,320.00 1,300.00 1,800.00	34.43
	\$15,862.68	\$ 4,871.27	\$15,920.00	\$ 4,387.70

Maintenance of State Roads

	1938–1939	1939–1940
State University, Iowa City, Iowa- Iowa State College, Ames, Iowa- Iowa State Teachers College, Cedar Falls, Iowa- Iowa School for the Deaf, Council Bluffs, Iowa-	\$ 432.93 4,939.29 12.38 844.61 \$ 6,229.21	\$ 3,415.17 \$ 3,415.17

AID FOR THE BLIND

The 41st General Assembly made an appropriation "for the purpose of aiding students who are blind and who are regularly enrolled students taking any course of study, profession, art or science in any university, college, conservatory of music, normal, professional or vocational school, approved by the State Board of Education, and who are residents of the State of Iowa, and to assist them in defraying their necessary expenses including the expenses of a reader or assistant," with the understanding that the money "shall be granted only to worthy students who are not able, or whose parents are not able to provide the means for continuing their study in any of the institutions above mentioned."

During the biennium that ended June 30, 1940, scholarship aid was, as follows:

Year	Number of Students	 nount of ate Aid
1938-1939 1939-1940	 1 5	\$ 4,585.79 4,794.42

AID FOR DEAF

The 37th General Assembly that convened in January, 1917, enacted a law authorizing school corporations to provide education for deaf children. Section 4350, Code 1939, is as follows:

"State board of education to supervise. When any school corporation shall elect to proceed under the provisions of this chapter it shall, through its proper officers, communicate that fact to the state board of education, and the state board of education shall have general supervision of all matters arising under this chapter, and no instructor shall be appointed hereunder and no courses or methods of instruction shall be installed hereunder without the approval of such state board of education."

That section has been in effect continuously since July 1, 1917. The measure provided that any school corporation that would comply with the provisions of the act should be given state aid for each deaf child between certain ages. A part of section 4349 of the Code, 1939, is as follows:

"State aid—amount. To any school corporation providing such instruction and complying with all of the provisions of this chapter there shall be granted and paid as hereinafter provided state aid in an amount to be computed at twenty dollars for each month that each child not more than sixteen years of age is instructed under the provisions of this chapter."

The following report contains the names of the cities that maintained day schools for deaf children during the school years 1938-1939 and 1939-1940, respectively, the number of children enrolled in each and the amount of state aid:

City	of deaf pupils	Number of teachers employed		amount of state aid
School Ye	ear 1938-19	39		
Davenport	. 17	2	\$	3,040.00
Des Moines		3	•	4,630.00
Fort Madison*		1		1,070.00
Sioux City	. 23	1		1,608.00
			\$	10,348.00

School Year 1939-1940		
Davenport 16 2 Des Moines 29 3 Fort Madison* 35 1 Sioux City 29 1	\$	3,106.00 4,535.00 1,074.41 2,092.17
	Ş	10,807.58
Scholarship Aid		
1938-1939 1939-1940	.\$	370.58 289.85
Total expenditures, Aid for Deaf\$ 1938-1939 10,718.58	\$	1939-1940 11,097.43
MISCELLANEOUS EXPENSES		
1938-1939		1939-1940
Recording fees\$ 10.00Notary Commission and bond8.00Office Equipment277.30Insulation for office building200.00	\$	10.55
\$ 495.30	\$	10.55
Summary of Income and Expenditures		
1938-1939		
		1939-1940
Income Appropriation \$ 54,000.00 Balance forward 312.56 Refunds on overpayments 50.30	\$	1939-1940 51,500.00
Income Appropriation \$ 54,000.00 Balance forward 312.56	\$	
Income Appropriation \$ 54,000.00 Balance forward 312.56 Refunds on overpayments 50.30 Sale of equipment \$ 54,362.86 Expenditures	\$	51,500.00
Income Appropriation \$ 54,000.00 Balance forward 312.56 Refunds on overpayments 50.30 Sale of equipment \$ 54,362.86 Expenditures 8 Board Members Per diem \$ 5,250.00 Traveling expenses 4,628.99 President's office expense 380.00		51,500.00 39.60
Income Appropriation \$ 54,000.00 Balance forward 312.56 Refunds on overpayments 50.30 Sale of equipment \$ 54,362.86 Expenditures Board Members Per diem \$ 5,250.00 Traveling expenses 4,628.99	\$	51,500.00 39.60 51,539.60 4,510.00 3,765.91
Income Appropriation \$ 54,000.00 Balance forward 312.56 Refunds on overpayments 50.30 Sale of equipment \$ 54,362.86 Expenditures \$ 5,250.00 Traveling expenses 4,628.99 President's office expense 380.00 Finance Committee and employees Salaries Salaries 15,862.68 Traveling expenses 4,871.27 Road maintenance 6,229.21 Aid for blind 4,585.79 Aid for deaf 10,718.58	\$	51,500.00 39.60 51,539.60 4,510.00 3,765.91 330.00 15,920.00 4,387.70 3,415.17 4,794.42 11,097.43

^{*}Pupils enrolled in Day School part time. †Encumbered, road work at State Teachers College, \$2,800.00.

State University of Iowa Iowa City

Biennial Report Period Ending June 30, 1940

REPORT OF THE REGISTRAR, STATE UNIVERSITY OF IOWA

H. C. DORCAS, REGISTRAR SUMMARY OF ATTENDANCE 1938-1939

OR LOUATE COLLEG	E 1000	1000	
GRADUATE COLLEG	Men	Women	Total
Campus (September-June) Non-professional Professional Saturday Class and Resident Graduate Engi-	659 55	323 1	982 56
neers	238	145	383
Garanta (Gunnar Garaina)	952	469	1,421
Campus (Summer Session) Non-Professional	1,269	794	$\substack{2,063\\22}$
Professional	$\frac{22}{2}$	żi	23
Lakeside Laboratory Field Geology	17 11	$\frac{2}{\cdots}$	19 11
G.	1,321	817	2,138
.Duplicates	6	11	17
	1,315	806	2,121
Total Campus since June	$\frac{2,267}{279}$	$1,275 \\ 121$	3,542 400
Graduate students on campus since June		1,154	3,142
Non-Campus (September-June)	406	413	819
Correspondence	73	87	160
	479	500	979
Non-Campus (Summer Session) Correspondence	304	311	615
Projected	55	18	73
Metal non compute since Tune	$\frac{359}{838}$	$\frac{329}{829}$	$\frac{688}{1,667}$
Total non-campus since June	281	311	592
Total different non-campus students since June	557	518	1,075
Total campus and non-campus since June Duplicates	$\frac{2,545}{231}$	$\substack{1,672\\114}$	$\frac{4,217}{345}$
Total different Graduate students since June	2.314	1.558	3,872
COLLEGE OF LIBERAL		1,558	0,012
	Men	Women	Total
Campus (September-June) Fourth year	257	242	499
Third year	427 548	$\frac{281}{313}$	708 861
Second year	722	388	1,110
Unclassified	$\frac{25}{39}$	$\begin{array}{c} 39 \\ 179 \end{array}$	$\begin{smallmatrix}64\\218\end{smallmatrix}$
	2,018	1,442	3,460
Campus (Summer Session) Resident	174	300	474
Library Training	7	24	24
Lakeside Laboratory Field Geology	7 5	1	8 5
	186	325	511
Duplicates		4	4
	186	321	507
Total campus since June	$\frac{2,204}{91}$	$\substack{1,763\\105}$	3,967 196
Total different Liberal Arts students on campus			
since June	2,113	1,658	3,771

SUMMARY OF ATTENDANCE 1938-1939—Continued

SOMMAND OF ATTEMBRICE 130	00-1000-	—Continued	
Non-Campus September-June Summer Session	$\frac{348}{390}$	577 463	$\frac{925}{853}$
Duplicates	738 257	1,040 395	1,778 652
Total Liberal Arts non-campus since June	481	645	1,126
Total campus and non-campus since June Duplicates	$\substack{2,594\\102}$	$\substack{2,303\\140}$	$\frac{4,897}{242}$
Total different Liberal Arts students since June.	2,492	2,163	4,655
COLLEGE OF COMME	RCE		
Campus (September-June)	Men	Women	Total
Fourth year Third year Unclassified	$^{148}_{234}_{24}$	43 66 8	$^{191}_{300}_{32}$
Summer Session	406	$\frac{-117}{27}$	523 49
Total campus since June	428 10	144	572 19
Total different Commerce students since June	418	135	553
COLLEGE OF LAW			
ooming of mili	Men	Women	Total
Campus (September-June) Third year Second year First year	67 65 109	$\frac{3}{2}$	$\begin{array}{c} 70 \\ 67 \\ 109 \end{array}$
Unclassified		• •	
Summer Session	241 95	5 5	246 100
Total campus since June	336 69	10	$\begin{smallmatrix}346\\72\end{smallmatrix}$
Total different Law students since June	267	7	274
COLLEGE OF MEDICI	NE		
	Men	Women	Total
Campus (September-June) Graduate	18	1	19
Fourth year	88 63	• • 4	$\frac{88}{72}$
Third year Second year	88	5	93
First year	55	1	56
Total different Medical students since June	317	11	328
COLLEGE OF DENTIS	TRY		
Campus (September-June)	$\mathbf{M}\mathbf{e}\mathbf{n}$.	Women	Total
Graduate	4		4
Fourth year Third year	$\frac{46}{37}$	1	$\frac{47}{37}$
Second year	16		16
First year	19		
Summer Session, graduate	$\frac{122}{5}$		$^{123}_{5}$
Total Dental students since June	127	1	128
Total different Dental students since June	124	1	125

SUMMARY OF ATTENDANCE 1938-1939—Continued

COMMITTEE OF HEIGHT LONG		Communaca	
COLLEGE OF PHARMA	CY		
	Men	Women	Total
Campus (September-June)			
Graduate	2	1	$\frac{3}{27}$
Fourth year Third year	$\frac{21}{21}$	$rac{6}{2}$	23
Second year	$\frac{1}{19}$	ī	$\frac{23}{20}$
First year	43	5	48
Unclassified	3		3
Summer Session, graduate	109	15	124
Summer Session, graduate	1 9	• •	1 9
bulliner bession, undergraduate			
	119	15	134
Duplicates	8	• •	8
Total different Pharmacy students	111	15	126
COLLEGE OF ENGINEER	RING		
	Men	Women	Total
Campus (September-June)			
Graduate	31		31
Resident short term, graduate	22		22
undergraduate	9	• •	- 9
Fourth year Third year	$\frac{78}{104}$	• •	$\begin{array}{c} 78 \\ 104 \end{array}$
Second year	114	• •	114
First year	134	• • •	134
Unclassified	8		8
	=00		
Summer Session, graduate	$\frac{500}{16}$	• • •	500 16
Summer Session, undergraduate	29		29
building bession, undergraduate			
Total Engineering students since June	545		545
Duplicates	26		26
Total different Engineering students	519	• • •	519
SCHOOL OF NURSING	G.		
	Men	Women	Total
Campus (September-June)	Men	W. Carre	
Third year		92	92
Second year		51	51
First year	• •	124	124
		267	267
Summer Session, in training		$\overline{175}$	175
·			
Total Nurses since June		442	442
Duplicates		131	131
Total different Number since Tune		211	911

311

Total different Nurses since June

RECAPITULATION

	S	Summer Session	u.	Se	September-June	9	Sum Se Witl	Summer Session and September-June Without Duplicates	and ne ntes
	Men	Women	Total	Men	Women	Total	Men	Women	Total
Cambus Graduate College	1,315 186 22 22 95	806 321 27 5	2,121 507 49 100	952 2,018 406 241 317	469 1,442 117 5	1,421 3,460 523 246 32.8	1,988 2,113 418 267 317	1,154 1,658 135 7	3,142 3,771 553 274 328
College of Dentistry. College of Pharmacy. College of Engineering. School of Nursing.	10 10 15	175	10 175 175	100	15 15 267	124 500 567	124	15 311	125 126 311
Duplicates	1,678	1,334	3,012	4,665	2,327 28	6,992	5,857	3,292	9,149
Total Campus	1,661	1,334	2,995	4,505	2,299	6,804	5,610	3,235	8,845
Non-Campus Graduate Correspondence Graduate Projected	304	311 18	615	406 73	413 87	S19 160	43 2 72	415 86	847 158
Duplicates	359	329	688	479	900	979	504	501	1,005
Liberal Arts Correspondence	359	320	853	479 348	500 773	979 925	502 481	500	1,002
Total Non-Campus. Total Campus and Non-Campus. Duplicates.	2,410 89	2,126 60	1,541 4,536 149	827 5,332 13	1,077 3,376 30	1,904 8,708 43	983 6,598	1,145 4.380 25 5	2,128 10,973 541
Total different students	2,321	2,066	1,887	5,319	3,346	8,665	6,307	4,125	10,432

SUB-COLLEGIATE ENROLLMENT

MUSIC			
September-June	Boys	Girls	Total
Child Practical Music Adult Practical Music	14	25 10	39 14
Summer Session	18	35	53
All-State Music	29	43	72
Junior Music	$^{66}_{29}$	60 49	$\frac{126}{78}$
Adult Practical Music	8	20	28
Duplicates	132 14	$\begin{smallmatrix}172\\26\end{smallmatrix}$	$\begin{array}{c} 304 \\ 40 \end{array}$
Total Music	118	146	264 317
Total Music	$\frac{136}{5}$	181 17	22
	131	164	295
UNIVERSITY ELEMENTARY	SCHO	OL	
	Boys	Girls	Total
Registered September-June	120 98	96 71	$\frac{216}{169}$
Grand total	218	167	385
Duplicated between September-June and and Summer Session	59	43	102
Net total for year 1938-1939	159	124	283
UNIVERSITY HIGH SCI	HOOL		
Chalen	Boys	Girls	Total
Grades Post 7 8 9 10 11 12 Graduate Total Boys 20 20 27 23 25 31 1 147 Girls 22 22 31 28 24 29 1 157			
$\frac{1}{42}$ $\frac{1}{42}$ $\frac{1}{58}$ $\frac{1}{51}$ $\frac{1}{49}$ $\frac{1}{60}$ $\frac{1}{2}$ $\frac{304}{304}$			
Registered September-June	$\frac{147}{52}$	$\frac{157}{50}$	$\begin{array}{c} 304 \\ 102 \end{array}$
Grand total	199	207	406
Duplicated between September-June and Summer Session	10	14	24
Net total for year	189	193	382
ANALYSIS OF DEGREES AND CERTIF	TCATE	S CONFER	משם
	ICAIL	5 CONFER	RED
1938-1939	Men	Women	Total
Advanced Degrees Master of Arts	261	124	385
Master of Arts Master of Science Doctor of Philosophy	85 77	25 14	$\frac{110}{91}$
Bootor of Thirosophy	423	163	586
Professional Degrees	1		1
Electrical Engineer	i	• •	i
First Degrees			
HIPET LIGUEGE	2		2
Bachelor of Arts	2 296	255	5 5 1
Bachelor of Arts Bachelor of Science (combined course in Liberal Arts and Medicine)	_		_
Bachelor of Arts Bachelor of Science (combined course in Liberal Arts and Medicine) Bachelor of Science (combined course in Liberal Arts)	296	255	551
Bachelor of Arts Bachelor of Science (combined course in Liberal Arts and Medicine)	296	255 	551 20

STATE UNIVERSITY—REGISTR.	AR'S RE	PORT	127
Bachelor of Science in Home Economics Bachelor of Science in Physical Education Bachelor of Science in School Supervision Bachelor of Music Bachelor of Fine Arts Juris Doctor Doctor of Medicine	14 1 70 86	4 6 1 4 1 1	$\begin{array}{c} 4 \\ 20 \\ 1 \\ 4 \\ 2 \\ 71 \\ 86 \end{array}$
Doctor of Dental Surgery	44 15	1 6	$\frac{45}{21}$
Bachelor of Science (College of Enginering)	3		3
Bachelor of Science in Chemical Engineering	21		21
Bachelor of Science in Civil Engineering	10		10
Bachelor of Science in Electrical Engineering Bachelor of Science in Mechanical Engineer-	19	• •	19
ing	19		19
Bachelor of Science in Commerce	144	45	189
Total first degrees	764	334	1,098
Certificates Graduate Nurse Journalism Law Orthodontia	20 1 2	65 14 	$\begin{array}{c} 65 \\ 34 \\ 1 \\ 2 \\ \end{array}$
	23	79	102
Total degrees and certificates conferred Students receiving more than one degree or	1,212	576	1,788
or certificate	32	14	46
Total different students receiving degrees or			

1,742

GEOGRAPHICAL DISTRIBUTION FOR THE YEAR 1938-1939

out es	Total	######################################
Total Without Duplicates	Wom- en	~ * * * * * * * * * * * * * * * * * * *
Tot	Men	. 3482 - 864 888 884 884 885 88 88 88 88 88 88 88 88 88 88 88 88
Nurs- ing	A	15 15Hrunss440r600 08018000 0
Engi- neering	W	
Er	M	A 440000000
Pharmacy	W	1 3
Pha	M	20 20 20 20 20 20 20 20 20 20 20 20 20 2
Dentistry	W	
Dent	М	H \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Medicine	W	
Med	M	21 82 -5 20 - 51 - 51 51 52 - 15 - 1 - 1 - 3 16 - 5 - 5
Law	#	
L	W	H 이 이보니 인터 H 는 아마리아 ### ## ### ### ### ###############
Commerce	W	F 1 1 00 0
Com	N	H 1000H 100 H 100
ral	12 ·	01-11-8-1-88-1-45-1-8-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-
Liberal Arts	Z	4x544884655000458500065554904624850
nate	#	4-1200480000x441-411-00004470040460814000
Graduate	М	그물날,,남왕호호호등등의의퇴음교교교원호는교교합원 4등도등교장
Town Oomtie	TOWA COUNTRES	Adair. Adams Adams Adamakee Appanoose Audubon Benton Barton Buchanan Buchanan Buchanan Buchanan Buchanan Carloun Carloun Carloun Carlour Carlo

10122222	14 10 10 16 17 17 17	387 388 36 160 160 171	48 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	188888	25 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 # 2 6 6 4 £	668 27 240 240 25 25 18	35 7 10 68 33 7 10 113 68	57 5 8 8 5 5 12 E	267 28 28 28 28 28 28 28 28 28 28 28 28 28
H 00 00 H 00 H 00 D	의 근 과 의 드	84 to 3 H Q 21 H	E 02 01 - 70	HH90FT	1000
44 to 1 50 to		8 21 12 13 12 12 12	H 0:4	4 H 25 M 45 L 7- H	
		- -			
		2 - -	- - - - - - - -	01 201-	63 4- 63 63
		# - -	-		4 10 st 10 m
-	-	- -			
J⊟ SI⊟481Φ		t²cıc≈45 H	- m m o m r	44404 1-01 	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		63			
H 0101 016101		2 2 4 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4 00 4 05 H	27022 77
1 10000		70- 0-0		- 0- 0-	21 - 22 -
F1 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 11 1				20 C 0 C 0 C 0
<u>i</u>		14 8 4 8 CC	- - - - -		
12 01 01 01 01 01 01 01 01 01 01 01 01 01					
		129 60 11 13 13 7			
1-01-88H08	17 0 11 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	176 119 17 17 18 18	48.22.27	16 5 8 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- 61 85 L 85 L 8 8 6 6
Greene Grundy Gutnich Hamilton Hancock Hardin Harrison Henry	Howard Humboldt Ida Iowa Jackson Jasper Jefferson	Johnson Jones Keokuk Kossuth Lie Linn Linn Liunsa	Lyon Madison Mahaska Marion Marshall Mills	Monroe Montgomery Muscatine O'Brien Page Palo Alto	Plymouth. Pecahontas Potchwartamic. Pottawartamic. Poweshiek Ringgold Sac Scott.

GEOGRAPHICAL DISTRIBUTION FOR THE YEAR 1938-1939-Continued

ll t	Total	24	7,488
Total Without Duplicates	Wom-	6688388866888486	2,950
Tota	Men	88888888888888888888888888888888888888	4,538
Nurs- ing	A	8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	275
-Land	Ħ		
Engi- neering	M	200 1411112000000411	×
nacy)		6
Pharmacy	M	H H H S S 4	96
stry	E		-
Dentistry	M	111000 100 0	욢
ine	W		=
Medicine	M	©	291
+ H	A		1-
Law	M	400 01HHH000 40H0	246
erce	W	4 1221 222 1	611
Commerce	M	2048 0 480 0 L 80 6	57.5
ral	A	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,738
Liberal Arts	H	488864884F0EEHF8677	2,036
ate	Ħ	လည္း မာ ≁ က ဝါတ္ ရွိ ဇာ က က ဇာ လွို က မ	852
Graduate	M	10 81 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,198
			1
Town	LOTA COULDES	Story Tama Tama Taplor Taplor Union Van Buren Waren Warren Wayne Wayne Winebago Wineshiek Woothur Worth	Total

GEOGRAPHICAL DISTRIBUTION FOR THE YEAR 1938-1939-Continued

nt	Total	12
Total Without Duplicates	Worn- en	00000000000000000000000000000000000000
Total Duj	Men A	88 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Nurs- ing	W	
!	 	
Engi- neering	M	
l	×	
Pharmacy	*	61
Pha	Z	
Dentistry	*	
Dent	M	01 01 01 01 01 01 01 01 00 00 00 00 00 0
Medicine	M	
Medi	M	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
*	*	
Law	R	1 1 22 1 1 1 1 1 1 1 2 2
erce	≥	50 61 01 11 11
Commerce	N	100 H 00 H 00 H 00 H 00 H
	≥	100000 00000 011 410 410000 1400 600 1
Liberal Arts	N -	1 2844 811 821 2 1281022 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
te	A	x 2 4 x 1 2 2 4 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Graduate	M	1989 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
9		
	•	
States		Columbia.
Other States		
0		Alabama Arizona Arizona California Colorado Colo
		Alaban Arizona Arizona Coloria Coloria Coloria District D

GEOGRAPHICAL DISTRIBUTION FOR THE YEAR 1938-1939-Continued

hout tes	Total	59 1128 1128 1128 113 113 1146 146	2,826
Total Without Duplicates	Wот-	4 L80 24 2 2 2 2 2 4 2 2 3 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,125
Tot	Men	35 1 4 4 7 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,701
Nurs- ing	A	1 4 4	36
Engi- neering	A		
En	M	4 12444	111
Pharmacy	A		4
Pha	M		15
Dentistry	A	02	
	M		24
Medieine	≥	o 1 1 1	
Mec	Ħ		06
Law	W		
	Z	_	12
Commerce	M	H H 63	16
Con	Z		\$
Liberal Arts	₽	8 6 9 9 9 1 9 9 5 1	421
Lil	K	10 22 22 23 10 00	87
Graduate	B	41 88 4 75 E 51 4 E 5 E	195
Gra	Z	[1 4 2 8 6 c L 6 8 6 8 L	1,070
	Officer States	Pennsylvania Rhode Island South Carolina. South Dakota Tenassee. Texas. Utah Vermont Wisginia West Virginia Wisconsin.	

GEOGRAPHICAL DISTRIBUTION FOR THE YEAR 1938-1939—Continued

Territories and	Grad	Graduate	Lib	Liberal	Commerce	nerce .	Law	A.	Medicine		Dentistry	II'	Pharmacy	Engi- neering	Nurs- ing		Total Without Duplicates	out
Foreign Countries	M	W	M	M	M	≱	М	×	M	×	М	A	M W	W W	×	Меп	Wom-	Total
Alaska									-		-		_	-		-		-
Australia			-	-			-		-	-							-	-
Canada.	9	2	7				1				-			6		e1 'C	0	?1 oc
Central America	-		1						1					1		00	1	000
China	οο e.		-						1	-	-	-	-	· e	-	Ф		c o
Hawaii	וס ו		1	Ġ1								<u> </u> 			-	4 60	÷1	113
Hungary.							-	-	1		-	-		-		1	-	
Japan	П								-			<u> </u>				1		-
Korea Netherlands											-	1	1			-		
Norway			-															
South America	1 -		-	1												10 10	1	e1 c:
Turkey West Indies	-1			-					i	-	-	1	-	9-	-	10		11 ?
Others			H				Ħ		4					-		٠ rɔ		110
Total	155	5	œ	4					9				_	61		51	6	9
Total from IowaTotal from other states	1,198 1,070 17	852 661 41	2,036	1,738	370	119	246	-	202	=	24	-	96 9	383	36	4,538 1,701 17	2,950 1,125 41	7,488 2,826 58
Grand total	2,316 1,559 2,492	1,559	2,492	2,163	418	135	196	-1	317	=	124	1-	111	619	311	6,307	4,125	10,432
															-			

RELIGIOUS CENSUS OF STUDENT BODY FOR YEAR 1938-1939

Donomination	Graduate	uate	Lib	Liberal Arts	Commerce	nerce	Law		Medicine	sine	Dentistry	stry	Pharmaey	паеу	Engi- neering		Nurs- ing	_	Total Without Duplicates	out es
ECHOHIBRATION	A	W	M	H	M	H	X	M	×	A	M	×	M	Ħ	N.	₽	×	Men	Wom- en	Total
Adventist— Membership———————— Preference	71	1 1	1															63		ಣ
3aptist— Membership————————————————————————————————————	93	28 00	14	83 6		ေ	∞п		61		67		63	П	18		5 <u>5</u> c1	193 27	165 13	358 40
Membership	133	153	310	299	\$ 21	16	98 8	F	47	1	<u>1 -</u>		16	G1	8 :		1	775	481 6	1,125
Membership	110	တ္တစ္	103	97	18	1-	00 00			- - -	67		9 1	1	17		Si 21	257	203 20	7 F
Membership	61.22	91	8	16	1		- 00				23				က		-	= ¥	27 26	88
Membership Preference	104	288	128	140	85.51	6 1	22	1	38		e		©1 FH	60	53 m		53	308	257 43	565
Disciples of Christ Membership Preference	61	:G	1	က					1									4	œ	13
Dunkard— Membership Preferènce			2															¢1		63
Svangelical— Membership————————————————————————————————————	252	17	18	16	5	က	0		67				61		10		7	59	43	102
Membership	<u>1</u> 5	12	16	11	¢1	1	-								-		-	34	25 L	1
Membership Preference	21 8	100	66 25	39	17	-	10-4		14	1	20.44		10	-	77 4			140	\$ 8	187
Membership.	7 67	4	13	10	9	ço			-		-		H	-	60			37	11	48

805 56	34	2,308	1,321	259	8 °		52	35	so !	159 117	1,231	10,432
300	Ħ	928 134	595	118	1	1	19	15	ıc	34-	356	4,125 1
505	R	1,380	726	141	38	П	e5 e5	19	co	73	875	6,307
422		25	25 82	2	4				1 1	9 61	17	311
							1 1					
49	61	$\frac{112}{15}$	9	12	1		63	4 T	7	စ	20	519
1.	_	61	61				1 1					13
6		31	00 00	2			1 1			9	11	111
									1 1		1	1
961		16	17		1		1			+34	10	124
-	7	C1	cc H								-	Π
18		65	8 S	6 81	4			1		44	33	317
rel		61	-								2	r-
13		55	19	6	1		1		1 1	73.44	47	267
2 2		98 9	19	12					1 1	63	13	135
41	2	55	52	13	2		61	-		oc 61	20	418
155	4	473 82	297	77	F	1	13	w -1	က	26 19	160	2,163
195	11	511	201 51		30		30	ပ္က	1 1	41 36	280	2,492
8 61	9	362	235 29	6g 8		1 1	9	61-	¢1	13	177	1,559
194	6	572 89	255 43	54	90	1 1	<u>r-</u> e1	o) ro	G1	46 25	387	2,316
Lutheran— Membership————— Preference——————————————————————————————————	Membership	Methodist— Membership. Preference	Membership	Episcopai— Membership Preference——————————————————————————————————	Membership	Spiritualist— Membership Preference	United Brethren— Membership Preference	Unitarian— Membership————————————————————————————————————	Membership.	Protestant-Miscellaneous- Membership	No Information	Total

OCCUPATION OF STUDENTS' PARENTS FOR YEAR 1938-1939

	Total	11.	2,544 466	1	356	878	82.5	4.5	183	31
thout										10,432
Total Without Duplicates	Women	245	1,162	204	140	310	242	13.98	462	4,125
	Men	472	1,382 280	340	216	568	296	1, 218, 212,	156 721	6,307
Nurs- ing	W	21	118	17	12	25	20	2 2	28	311
Engi- neering	A						1			
En	M	29	103	51	23	53	48	33.4	21 46	519
пасу	A		2	-			1-0	200		13
Pharmacy	M	1-	22.8	9	3	9	13	3 1-	OI	111
Dentistry	*						-	1		-
Denti	M	9	3 8	9	4	12	91		10 4	124
Medicine	×	1	8			н	63 (×		=
Medi	M	21	25.1	10	-	83	53	15	26	318
Æ	B		1			1	-	c.	1	9
Law	M	90	16	6	6	23	35	7 7	23	267
Commerce	A	1-	28 14	က	1	19	22	9	ကတ	135
Comr	×	45	ද සූ	20	16	40	93	7 8	13	463
Liberal	M	138	120	114	78	164	307	88	49	2,163
Libe	M	216	145	110	86	232	345	139	38	2,492
uate	×	6.	461	69	8	108	188	46	24	1,559
Graduate	W	113	9 8	150	3	183	538	345	353	2,316
Ommotion	Occupation	Agents, office workers, and salesmen	Agriculturists Bankers, financial agents	Contractors and building trades	service	ities, common carriers	prietors	Professions.	Laborers.	Total

AGE OF STUDENT BODY FOR YEAR 1938-1939

Total Without Duplicates	Wom- en Total	12 20 335 344 335 345 438 1,141 227 237 227 237 227 237 237 240 240 240 240 240 240 240 240 240 240	4.125 10.432
Total I	Men (200 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6.307
Nurs-	W	2000 2000 2000 2000 2000 2000 2000 200	311 6
Engi-	M		
En	M	2867855555555555555555555555555555555555	519
Pharmacy	W	000014	13
Phar	M	25 25 25 25 25 25 25 25 25 25 25 25 25 2	111
stry	W	н	Н
Dentistry	M	854887887884	124
Medicine	W	H 51 44 61 H H	11
Medi	M	L 0 5 4 4 4 5 17 1 2 0 0 0 0 0 0 1 1 4	318
A	A		9
Law	M	2000 000 000 000 000 000 000 000 000 00	267
Commerce	A	도 및 4 K 등 기	185
Comi	M	22 88 88 88 88 88 88 88 88 88 88 88 88 8	418
ral ts	≱	112 1139 1239 1239 1230 1230 1230 1230 1230 1230 1230 1230	2,163
Liberal Arts	M	7 173 4443 4453 310 126 56 57 57 7 1 16 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
uate	A	4422222 888888 898888 898888 1114 114	1,559
Graduate	M	1 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,316 1,559 2,492
A	200	16. 17. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	Total

REPORT OF THE REGISTRAR, STATE UNIVERSITY OF IOWA

H. G. BARNES, REGISTRAR SUMMARY OF ATTENDANCE 1939-1940

SUMMARY OF ATTENDANCE	1939-	1940	
GRADUATE COLLEGE	E		
Campus (September-June)	Men	Women	Total
Non-professional resident	700	362	1,062
Professional resident	$\begin{smallmatrix}68\\120\end{smallmatrix}$	iiò	$\begin{smallmatrix} 68\\230\end{smallmatrix}$
Resident graduate engineers	17		17
	905	472	1,377
Campus (Summer Session)	1 050	500	·
Non-professional resident		793	$\frac{2,045}{32}$
Field geology	9	1	10
Lakeside laboratory	17	3	20
Duplicates	$\substack{\textbf{1,310}\\2}$	797	$\substack{2,107\\2}$
	1,308	797	2,105
Total campus since June	2,213	1,269	3,482
Duplicates	258	131	389
Net total campus graduate students	1,955	1,138	3,093
Non-campus (September-June)			
Correspondence study	$\frac{411}{111}$	$\frac{386}{39}$	797 150
Frojected study			•
Duplicates	522°	$\begin{smallmatrix}425\\4\end{smallmatrix}$	947 10
	516	421	937
Non-campus (Summer Session)			005
Correspondence study		$\begin{array}{c} 148 \\ 16 \end{array}$	295 67
	198	164	362
Total non-campus since June	714	585	1,299
Duplicates		99	214
Net total non-campus graduate students	599	486	1,085
Total campus and non-campus since June Duplicates		1,624	4,178 309
Net total graduate students	2,354	1,515	3,869
COLLEGE OF LIBERAL	ARTS		
Campus (September-June)	211112		
Fourth year	223	236	459
Third year Second year	431 592	333 357	$764 \\ 949$
First year	803	451	1,254
Unclassified	34	41	75
Saturday classes	29	127	156
Communa (Summon Sossian)	2,112	1,545	3,657
Campus (Summer Session) Resident	. 168	308	476
Field geology	. 23	• • •	23
Lakeside laboratory		2	5
	194	310	504
Total campus since June	. 2,306	1,855	4,161

SUMMARY OF ATTENDANCE 1939-1940—Continued

		_	
Duplicates	90	95	185
Net total campus Liberal Arts students	2,216	1,760	3,976
Non-campus (correspondence study)			
September-June	$\frac{381}{248}$	510	891
Summer Session	248	343	591
70 - W 4	629	853	1,482
Duplicates	91	144	235
Net total Liberal Arts non-campus students	538	709	1,247
Total campus and non-campus since June	$\frac{2,754}{73}$	$^{2,469}_{130}$	$\substack{5,223\\203}$
Net total Liberal Arts students	2,681	2,339	5,020
COLLEGE OF COMMERC	E		
	Men	Women	Total
Campus (September-June)			
Fourth year Third year	$\begin{array}{c} 175 \\ 201 \end{array}$	$\frac{47}{67}$	$\begin{smallmatrix}222\\268\end{smallmatrix}$
Unclassified	20	8	28
-	396	122	518
Summer Session	30	24	54
	426	146	572
Duplicates	17	10	27
Net total campus students in Commerce	409	136	545
COLLEGE OF LAW			
Campus (September-June)			
Third year Second year	$\frac{69}{76}$	1 1	70 77
First year	111	5	116
	256		263
Summer Session	73	í	74
-	329	8	337
Duplicates	57	1	58
Net total campus students in Law	272	7	279
COLLEGE OF MEDICIN	E		
Campus (September-June)			
Graduate Fourth year	$^{11}_{66}$	4	$\frac{11}{70}$
Third year	76	6	82
Second year	52	2	54
First year	83	4	87
Summer session graduate	288	16	304
Summer session graduate	1		1
Net total campus students in Medicine	289	16	305
COLLEGE OF DENTISTS	RY		
Campus (September-June)			
Graduate Fourth year	$\frac{4}{38}$	• • •	$\frac{4}{38}$
Third year	15		15
Second year	18		18
First year	48	• • •	48
C	123		123
Summer session graduate	5		5
Dunlientes	128		128
Duplicates	3		3
Net total campus students in Dentistry	125		125

SUMMARY OF ATTENDANCE 1939-1940—Continued

COLLEGE OF PHARMACY Campus (September-June) Graduate Fourth year Third year Second year First year Unclassified Summer session graduate Undergraduate Duplicates 2.0 Net total campus students in Pharmacy...... 154 1.4 COLLEGE OF ENGINEERING Women Total Campus (September-June) Resident engineer short term— . . . Fourth year Third year Second year . . . First year Unclassified Campus (summer session)
Graduate, regular term
Graduate, 3 weeks term
Undergraduate, regular term.
Undergraduate, 3 weeks term $\bar{2}1$ Total campus since June..... . . . Duplicates SCHOOL OF NURSING Campus (September-June) Third year Second year First year Summer Session Duplicates Net total campus students in Nursing..... NON-COLLEGIATE Music (September-June) Music (summer session) Practical music—adults
Practical music—children
Junlor music group..... All-state music group Total music registration Duplicates Net total music students.....

Speech clinic (September-June)...... 3

RECAPITULATION

	Sur	Summer Session	оп	Se	September-June	nne	Fiscal Y	Fiscal Year (June to June)	to June)
	Men	Women	Total	Men	Wоmen	Total	Men	Women	Total
Campus Graduato College College of Liberal Arts College of Commerce College of Medicine College of Engineering College of Engineering	1,308 194 30 773 1 5 5 775	797 810 24 1 1	201,2 504 544 747 1 1 5 7 7 5 8 1 8 0 1 8	2,112 2,112 396 236 256 256 258 123 151 151	1,645 1,245 1,22 7 16 14	1,377 3,657 3,657 518 263 304 123 165 521 567		1,138 1,760 136 7 16	3,093 3,976 5,45 5,45 305 125 168 5,70 301
Duplicates	1,709 32	1,313	3,022 32	4,752	2,443 34	7,195	5,990	3,372	9,362
Net total campus students	1,677	1,313	2,990	4,591	2,409	7,000	5,768	3,314	9,082
Non-eampus Graduate Liberal Arts	198 248	164 343	362 591	516 381	421 510	937 891	599 538	486 709	1,085
Duplicates	446	507	953	897 1	931	1,828	1,137	1,195	2,332
Net total non-eampus students	446	507	953	896	931	1,827	1,135	1,195	2,330
Total campus and non-campus	2,123 66	1,820	3,943 122	5,487	3,340 26	8,827	6,903	4,509	11,412
Net total students	2,057	1,764	3,821	5,457	3,314	8,771	6,561	4,217	10,778
Non-collegiate. Music only. Susset, alinio	114	167	281	96	64	8 4	132	200	332
University High School University Elementary School	52 85	49	101 156	116	130 94	246	155	121	275
	251	287	538	268	589	557	444	488	932

ANALYSIS OF DEGREES AND CERTIFICATES CONFERRED 1939-1940

Advanced Degrees	Men	Women	Total
Advanced Degrees Master of Fine Arts Master of Arts Master of Science Doctor of Philosophy	$\begin{smallmatrix} 1 \\ 292 \\ 101 \\ 76 \end{smallmatrix}$	$\begin{array}{c} 2 \\ 142 \\ 25 \\ 10 \end{array}$	$\begin{array}{c} 3 \\ 434 \\ 126 \\ 86 \end{array}$
	470	179	649
Professional Degrees Civil Engineer Mechanical Engineer	1 1	• • • •	1 1
First Degrees	2		2
Bachelor of Arts	267	258	525
Bachelor of Science (combined course in Liberal Arts and Medicine) Bachelor of Science (combined course in Liberal Cour	10		10
eral Arts and Nursing)	• • •	21	21
eral Arts and Dentistry) Bachelor of Science in Chemistry. Bachelor of Science in Home Economics Bachelor of Science in Physical Education	3 5 · · · ·	 1 6	3 5 1 30
Bachelor of Science in School Supervision Bachelor of Music Bachelor of Fine Arts. Juris Doctor	2 4 60	2 2 5 2	2 4 9 62
Doctor of Medicine Doctor of Dental Surgery Bachelor of Science in Pharmaey Bachelor of Science (College of Engineering)	$\begin{array}{c} 66 \\ 38 \\ 15 \\ 2 \end{array}$	2	$\begin{array}{c} 70 \\ 38 \\ 17 \\ 2 \end{array}$
Bachelor of Science in Chemical Enginering. Bachelor of Science in Civil Engineering. Bachelor of Science in Electrical Engineering.	$\frac{12}{17}$:::	$\frac{12}{17}$
Bachelor of Science in Mechanical Engineering Bachelor of Science in Commerce	$\begin{smallmatrix}27\\190\end{smallmatrix}$	50	$\begin{smallmatrix}27\\240\end{smallmatrix}$
Total first degrees	752	353	1,105
Certificates Graduate Nurse Journalism Orthodontia	12 4	65 15	$\begin{array}{c} 65 \\ 27 \\ 4 \end{array}$
	16	80	96
Total degrees and certificates conferred Students receiving more than one degree or		612	1,852
certificate	19	38	57
Total different students receiving degrees or certificates	1,221	574	1,795

GEOGRAPHICAL DISTRIBUTION FOR THE YEAR 1939-1940

Total	Graduate	uate	A E	Liberal Arts	Соттегсе	nerce	Law	A.	Medi	Medicine	Dentistry	stry	Pharmacy	nacy	Engi- neering		Nurs-	Total Du	Total Without Duplicates	out
TOWB COUNTIES	M.	W.	М.	W.	M.	×.	M.	W.	M.	`.	Ä	W.	M.	× ×	M.	W.		Men	Wom-	Total
Adair	0.4+512.4+62.000.000.000.000.000.000.000.000.000.0	<u> </u>	20 2 2 4 1 1 2 4 2 2 1 2 2 1 2 2 2 2 2 4 2 2 2 2	99988948891991459188991991999199919999999999	100001457-11010 0000111-7110 40500100111	HH H 100 H H 10000 HHH 10 HHHH 10	2014 00040 HH 0100000 12:0014034 400544 4		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		H H 100 00 H H H H 100 100 H H H H 100 100			1 1 1	HE 440HHHH 410HHHHH 100HHHHHHHHHHHHHHHHHHHHHHHHHHH		81 L Bo L04400444014 44L4821 4 1 L 8 6	**************************************	28858555555555555555555555555555555555	7286238888888888888888888888888888888888

GEOGRAPHICAL DISTRIBUTION FOR THE YEAR 1939-1940—Continued

	Grad	Graduate	Lib	Liberal Arts	Commerce	nerce	Law	*	Medicine	cine	Dentistry		Pharmacy	засу	Ergl- netring		Nurs- Ing	Tota Du	Total Without Duplicates	out
Iowa Counties	M.	W.	M.	₩.	M.	W.	M.	Ė	M.	Щ.	M.	`.	М.	Ä.	M.	₩.	. ≅	Men	Wom- en	Total
Gundy Guthic Hamilton Hamilton Hancock Hardin Harrison Harrison Harrison Harrison Howard Humboldt Gowa Jackson	요집마면단矽없쇼니쇼없면의 현 ౙ는면요 리축 휴수는 없답단니죠라는요럼라쇼타는	88 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	445008440058618c654481110008610166	φν-11-051225-4-7-0521128 882829 8347-4-1-050 982 2 2 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	- 01000-4000-4000-1000-100-100-100-100-100	90000		α Ι	HUNDONARDHONESHOPAHE HH HORE SHHHORE AN	-				- 8 1 1	01H H000 HH20HH50H00H00		4 8088448144 888848848191 H8 8 8 1 10588	58888888888888888888888888888888888888	24 25 26 27 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1

8 4 4 4 8 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	7,528
22748003111222221222222222222222222222222222	2,980
22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4,548
ызорын матратия на матра на поставания на п	797
2 200 - 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	342
1	음 -
2 2 12 12 12 12 2 2 1 1 8	120
	86
	25
01012 11 1010 100 100 100 100 100 100 10	274
	t-
61 80 81 81 81 81 81 81 81 81 81 81 81 81 81	525
01-01 4-1-0 01-1-1-4-1 01-1-4-1 01-	118
988894 4HHHFFH4H9H9HFHP9	365
0122530000000000000000000000000000000000	1,790
8130400 C C C C C C C C C C C C C C C C C C	2,076
	2
000 000 000 000 000 000 000 000 000 00	1,164
mie	
Plymouth—Porahontas—Portawattamie—Portawattamie—Porweshiek—Binggold—Binggol	Total

GEOGRAPHICAL DISTRIBUTION FOR THE YEAR 1939-1940—Continued

Total Without Duplicates	Wom- en Total	00 00 00 00 00 00 00 00 00 00 00 00 00
Total Du	Men	0.000000000000000000000000000000000000
Nurs-	₩.	
Engi- necring	₩.	
пе	M.	2 1 12 8 8 11 2 8 0 1 4 21 2 8 11
Pharmacy	W.	e3
Phar	M.	
Dentistry	W.	
Dent	M.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medicine	`.	
Med	M.	
Law	W.	
L	M.	0 121 0 0 171 0 0 171 0 0 0 0 0 0 0 0 0 0 0
Commerce	₩.	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Comr	M.	
Liberal Arts	≽	100r0r0 r001480 8411008486008 00081448r01
Lib	M.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1ate	`.	014042100000083 \$00044008\$21178 0008800
Graduate	M.	ωπα 4 4 π Ε Ε
	Other States	Alabama Arizona. Arkansas Arkansas Colorado. Delaware District of Columbia Ffordia Georgia. Maryand. Maryand. Maryand. Massachusetts. Mariscouri. Mississippi. Mississippi. Mississippi. Mortana. New Hampshire. New York. North Dakota.

116 216 217 114 117 117 117 119 119 119	8,173
21 21 22 10 10 441	1,208
238 388 388 388 388 388 388 388 388 388	1,965
	8
2 1 2	146
	က
8 8	83
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	12
8	9
м I I I I I I I I I I I I I I I I I I I	13
100	20
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	46
4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	228
100000000000000000000000000000000000000	88
20 11 12 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	199
110 80 0 80 0 80 4 0 8 80 0 80 0 80 0 80	1,174
Rhode Island South Carolina South Dakota Tentasse Texas Utah Vermont Virginia Washington West Virginia Wisconsin	Total

GEOGRAPHICAL DISTRIBUTION FOR THE YEAR 1939-1940—Continued

Other Countries	Grad	Graduate	Lin	Liberal Arts	Commerce	nerce	Law	М	Medicine	sine	Dentistry		Pharmacy	засу	Engi- neering		Nurs- ing	Tot	Total Without Duplicates	hout
	M.	W.	M.	W.	M.	Ψ.	M.	W.	М.	W.	M.	W.	M.	W.	М.	. W	W.	Men	Wom- en	Tota
Africa		-						-	-											
Araska British Isles Canada	1 9	- 33																61.00	न इस	14.21
Central America	10	1	-						-					-	1	-		e 01	Ĉ1	es 21
				2			7								1-			22.22	2	DG 112
India	,,-,,						Ì						İ		1	-			-	0.01
Philippines	- 67																	- ¢1		- 01
U. S. S. R.	Π,			-		-	Ť			-	Ť		Ì		,				,	:
Switzerland	-	-		7											-			N		70 F-4
Syria	c	-				-									70			14		- t
Others	4	2	-												•			э гч	2	2 62
Total	22	27	9	9			П		-					-	S.			43	17	99
Total from lowa Total from other states No information	1,164 1,146 2	834 649 7	2,076 598 2	1,790 522 5	365	20	18	-	274	15	88		881	010	137		8 8	4,548 1,965 5	2,980 1,208 12	7,528 3,173 17
Grand total	2,339	1,500	2,339 1,500 2,682 2,323	2,323	411	138	12	7	927	15	119		150	13	487		594	6,561	4,217	10,778

RELIGIOUS CENSUS OF STUDENT BODY FOR YEAR 1939-1940

	Grac	Graduate	E. E.	Liberal Arts	Commerce	nerce	Law	*	Medicine		Dentistry		Pharmaey	laey	Engi- neering		Nurs- ing	Tots D	Total Without Duplicates	out
тепопинатоп	M.	. ₩	M.	W.	M.	`.	M.	`.	W.	<u>.</u>	M.	Ä.	M.	₩.	Ä.	¥.	¥ .	Men	Wom-	Total
Adventist— Membership——————Preference——————————————————————————————————	C)	F	¢1	H			г			1							. !!	ro	63	1-
Baptist— Membership————————————————————————————————————	211 E1	9	13 83	80	7	5	ю. Н	F-4	10				9		1188		22 00	231 30	165	500 500 500 500 500 500 500 500 500 500
Membership	153	145	346	295	일 #	21	50	02	#	-	00		티 61	00	77 47		14	144	473 17	1,217
Christian— Membership— Preference——————————————————————————————————	108	1,- S	114	102	1- 21	6	10 01	-	0	Q1	10 61		44	¢1	19		19	266 37	200 54	466
Membership	90	111	10	10		1					C1				5			36 29	21 29	37.
Congregational— Membership————————————————————————————————————	103	11	127	126	36	c1 c1	S 61	L	1- 4		# F		ကျေ	61	17		19	30S	656	12.58
Disciples of Christ— Membership Preference	-11	-	၈								1 1				1 1			1-	¢1	6
Evangelica!— Membership Preference	25	15	16	23	9 1	4	F		-				62		-		4	9 1-	44 rg	94
Friends— Membership————————————————————————————————————	15	6	O. 01	9		-											1 1	45.00	16	040
Jewish— Membership	16	6 0 00	62 25	84.8	မှာက	1	961		===	-	61		9 82		11 6			116	55	169
MembershipPreference	16	2	55 %	6	4	63	П	Tİ	-						C1		ii	98	16	51 cc
Lutheran— Membership Preference	200	97	202	150	25.	14	οί. 4.		24		7		13	-	± 4.		12	529	305	234

RELIGIOUS CENSUS OF STUDENT BODY FOR YEAR 1939-1940-Continued

out	Total	33	2,274 395	co c 1	1,239	270 45	09 10	1	59	38	9	196 130	1,436	10,778
Total Without Duplicates	Wom-	10	926 133	H 61	583	145	17	H	25	10	es .	88 88	428	4,217
Toti	Men	22	1,348	67	657 129	125 30	£ 80		34	16	က	138	1,010	6,561
Nurs- ing	Ψ.		60 11		46	8	8		П			60 rQ	27	294
Engi- neering	₩.													
E E	M.	က	24.92		41	0.4	7		4	60 63	1	1000	-8	487
Pharmacy	₩.		2		67								Н	13
Phar	M.	-	88 8		10	1			-			614	24	150
stry	₩.													
Dentistry	м.		13		33	81	c 1		1			4	R	119
ine	W.	-	21 11		ro H					-			-	15
Medicine	M.	57	13	-	9	c	က					10.00	52	280
Δ.	Ψ.												63	7
Law	M.		10		82,9	10	8		н			40	36	271
өтсе	₩.		30	H	14	7		i		-	П	H 60	77	138
Commerce	M.		15		នដ	7	9	i	г	-		01.4	47	₽
	<u>.</u> ₩	60	201 38	67	306	83	15.61	-	17	12	-	88	122	2,323
Liberal Arts	- K	∞	541 117		261	12	15		13	r¢ 44	1	272	374	2,682
ate	, ×	9	344	-	218	66	9		-	10	-	21	180	1,500
Graduate	<u>K</u>	1	523 81	-	31	12 21	1 12		13	10	-	61	441	2,339 1
	репошнасноп	Mennonite— Membership————————————————————————————————————	Methodist— Membership. Preference	MembershipPreference	Presby terian— Membership————— Prefeence—————————————————————————————————	Membership	Membership	Membership	Jnited Brethren— Membership— Preference	Initarian— Membership————————————————————————————————————	Membership	Protestant Miscellaneous— Membersbip————————————————————————————————————	No information	Total

OCCUPATIONS OF STUDENTS' PARENTS FOR YEAR 1939-1940

	Graduate	nate	Libers	Liberal	Commerce	erce	Law		Med	Medicine	Dent	Dentistry	Pharmacv	maev	En	Engi-	Nurs-	Tota	Total Withou Duplicates	out
Occupation				Ī	-	İ													Wom-	
	M.	Μ.	М.	Μ.	М.	Μ.	Μ.	₩.	M.	₩.	M.	w.	М.	W.	M.	W.	W.	Men	en	Total
Agents, office workers, and																				
salesmen	135	167	232	172	202	11	8 8	-	200	F-1 10	11 2	1	0 %		93		220	541	301	842
Bankers, financial agents	65	55	131	105	37	- ×	3 61	1	3 12	. H	ဒ္ဓက		3 4	٦,	9 10		3 7	272	181	453
Contractors and building trades.	144	80	154	124	16	00	11	1	10	1	10	1	1-	1	55	-	16	390	293	613
ice	64	48	76	73	9	9	က		10	-	67		4		14		00	191	134	325
Manufacturers, public util- ities, common carriers	160	97	246	504	41	14	61	¢1	5		12		6	61	54	-	22	535	555	870
Merchants, dealers, pro- prietors	500	151	377	333	17	56	45	1	36	1	13		13	-	44		36	841	537	1,378
Professions	360	588	433	380	42	22	67	¢1	68	9	43	1	47	4	82		87	1,127	718	1,845
Trades, other than building	114	40	168	98	17	4	4	1	11	_	4	-	10	1	88	1	15	329	146	202
Laborers	35.53	198	101	3 24	ର ଚ	4 α	2100		- 2	-	61 6	1	ω <u>σ</u>	67	22 23 23 24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26		8 12	200	88 44	297
				İ		i	-1				1					İ				
Total	2,339	1,500	2,682	2,323	411	138	271	1~	280	15	119		150	13	487		294	6,561	4,217	10,778

AGE OF STUDENT BODY FOR 1939-1940

A 900	Grad	Graduate	Lib	Liberal Arts	Commerce	эетсе	Law		Medicine	ine	Dentistry		Pharmacy	acy	Engl- neering		Nurs- ing	Tots Du	Total Withous Duplicates	out
00	M.	₩.	M.	₩.	M.	₩.	M.	.	Ä.	·	M.	W.	M.	W.	M.	W.	W.	Men	Wom- en	Total
16 and under 17. 17. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	1 1 2 2 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	2844986449864648888888888888888888888888	1136.00	11.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	F811814000000 100 100	E 1240 0 4 2 5 5 5 1 1 2 4 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 2 1 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1	H0101014 H 01H			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9191514	918888888811 91888888811 9188888811		23.17.25.25.25.25.25.25.25.25.25.25.25.25.25.	216 533 633 633 633 633 738 738 738 738 738 738 738 738 738 7	1187 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	27 403 875 11,117 11,067 11,136 840 640 640 640 640 640 640 640 640 640 6
Total	2,339	1,500 2,682		2,323	111	138	172	1-	0%i	15	- 611		150	13	187	-	504	9,561	4,217	10,778

FINANCES OF THE STATE UNIVERSITY

REPORTS OF THE SECRETARY AND THE TREASURER

Receipts and Disbursements of All Funds from July 1, 1938 to June 30, 1939

> W. H. COBB, Secretary F. L. HAMBORG, Treasurer

FINANCIAL SUMMARY

The accounts of the University of Iowa are kept and its financial reports set up in accordance with the recommendations of the National Committee on Standard Reports for Institutions of Higher Education. The fund classifications of the university together with the assets and obligations of these funds are set forth in the balance sheet. See page 158.)

CURRENT INCOME FOR EDUCATIONAL PURPOSES (See Page 161)

The current budgeted income for educational purposes is handled through two funds: The general operating fund and the current restricted, or trust fund. The general operating fund includes revenues from state appropriations, student tuition, sales and miscellaneous receipts. The current restricted fund receives revenue from outside agencies or persons, also special income from medical fees and other sundry income, all of which are expendable for some special designated purpose in education or research.

For the year ended June 30, 1939, the income is summarized as follows:

1. General Operating Fund	Per Cent
State appropriations \$ 2,103,040.00	68
Tuition	24
Sales and other income	2.55
Sub-total general fund	(94.55)
II. Restricted Funds for Educational Purposes	,
Endowment fund income\$ 10,929.06	.35
Current gifts (24 different sources) 89,381.11	3
Other restricted income 67,009.03	2.1
Sub-total restricted income (167,319.20)	
(201,020120)	
Total\$ 3,084,603.07	100
Expenditures from the general operating fund are summ	arized as
follows. (See page 166.)	uribea us
By Departments	Per Cent
Instruction and research \$ 1,961,814,58	66
University extension	$\tilde{2}$
Library	6
Operation and maintenance of physical plant 547,990.89	18
Administration	4
General expenditures and student service 137,558.19	4
deneral expenditures and student service 101,000.10	
Total\$ 2,993,554.90	100
By Object	Per Cent
Salaries and wages\$ 2,346,227.27	78
Other expense	17
Equipment replacements	4
Improvement	ī
2	
Total\$ 2,993,554.90	100

The expenditures from the current restricted fund for educational purposes total \$128,219.79. They may be further classified by object as follows:

Salaries and wages\$ Other expense Equipment replacement	36,864.29	29
Total\$	128,219.79	100

The university closed its accounts June 30, 1939, with sufficient cash on hand to meet outstanding orders and commitments in process.

THE OPERATION OF ORGANIZED EDUCATIONAL ACTIVITIES

These are departments which operate upon special earned income in the interests of education and of public service. Their operating results are summarized as follows:

University Hospital (See page 186.) State appropriation for indigent serv-	Income	:	Expense
ice\$ Other income	965,000.00 405,455.71		
Total Hospital\$1	,370,455.71	\$ 1	,392,729.22
Psychopathic Hospital (See page 189.) State appropriation\$ Other income	104,000.00 17,296.01		
Total Psychopathic Hospital\$	121,296.01	\$	123,862.36
Extension Activities (See page 190.) (Conferences, contests, festivals, film rental, and correspondence study)\$ Sale of Educational Tests (See page 191)\$ University Theatre (See page 191)\$	38,427.60 35,351.76 10,157.00	\$\$\$	37,764.26 28,384.36 9,206.07

AUXILIARY ENTERPRISES

The university operates as auxiliary enterprises dormitories, dining

services, and the rental of residences as tenant properties.

The five major dormitories for men and women have a capacity for 1,453 students, and were completely filled in 1938-39. Including the Memorial Union dining service, the net operating income before equipment replacements and financial charges was \$91,812.49, of which \$17,488.91 was transferred to the dormitory replacement account for equipment and improvements. The remainder, \$74,323.58, was applied on dormitory indebtedness, \$58,000 on principal repayments, and \$16,323.58 for interest expense. (See pages 192 and 193.)

In addition to these the university owns and operates ten residences as cooperative dormitories. The students finance their own board at cost, the university receiving revenue from the room rent. The net income for 1938-39 (included above) was \$1,824.40.

The net income from operation of the 17 tenant properties was

\$3,399.71. (See page 195.)

The Iowa Memorial Union lounge room and maintenance fund is accounted for separately. The balance remaining after paying all bills was \$11,877.09. (See page 195.)

STORE ROOMS AND SERVICE DEPARTMENTS

In order to meet the operating demands of educational and other departments, it is necessary in the interest of economy and efficiency to operate certain store rooms and service departments. These are handled upon a cost basis through a revolving fund. The amount of service rendered and net assets on hand June 30, 1939, are as follows: (See pages 182-185.)

(con project con year)	Amount of Service Rendered	Operating Net Assets June 30, 1939
General stores\$	258,363.55	\$ 45,123.02
Physical plant stores	22,838.43	43,851.18
Postal stores	25,407.29	
Pharmacy store room	60,418.98	21,590.93
Experimental animal account	1,193.64	2,282,28
Drafting bureau	1,231.74	237.87
Laundry service	58,314.68	3,456.70
Printing service	55,016.93	14,627.82
Statistical service	33,160.10	7,275.92
Physiology—Pharmacology shop	6,568.63	2,972.38

NON-EDUCATIONAL AND OTHER SPECIAL FUNDS

The university received from different sources gifts and endowment income for student prizes and scholarships. This is accounted for as non-educational income. Fifty-three different accounts are carried. The total received the past year amounted to \$34,984.52. (See pages

196-203.)

The university business office also handles and audits funds of various student activities on the campus, most of which are student organizations, consisting of one hundred and thirty different accounts, athletics, and student publications. These are accounted for as agency funds and, except for audit purposes, are not a part of the general revenue of the university. Reports of their activities are published separately. The gross receipts in 1938-39 were as follows:

General agency funds\$	
Student deposits	62,482.50
Student publications	54,843.04
Board in control of athletics	167,679.77
Student organizations	102.243.69

STATE HYGIENIC LABORATORY

The state hygienic laboratory is operated in connection with the College of Medicine. The state appropriation for the year ended June 30, 1939, was \$40,000. In addition to this the federal government appropriated \$16,300 under the Social Security Act, Title VI, U. S. Public Health Service. Complete accounts are kept in the university business office, but disbursements are made upon approved vouchers from the State Comptroller's office. Expenditures in 1938-39 amounted to \$56,208.34. (See page 208.)

UNITED STATES CRIPPLED CHILDREN'S FUND

The university College of Medicine administers the United States Crippled Children's fund under the Social Security Act, Title V, Section 511. Funds are carried in a separate bank account and accounts kept in the university business office. These funds are not included as revenue to the university. For 1938-39 the receipts totaled \$58,380.74, and the expenditures totaled \$66,846.64. (See page 209.)

UNITED STATES FUNDS FOR STUDENT AID

During 1938-39 the National Youth Administration, under the federal relief program, appropriated \$60,745.87 for the employment of 475 students in various services at the university. Funds are handled by federal agencies, and this amount is not included as university revenue. (See page 209.)

STUDENT LOAN FUNDS AND OTHER STUDENT AID

Student loan funds were established in 1900 at the university. At present they total \$48,828.53 and consist of twenty-two different funds. They have been established from gifts from alumni, friends, and students. All loans are approved by the student aid committee and handled through the university business office. In 1938-39, five hundred and twenty-five students received loans totaling \$23,423.69. Interest in the amount of \$863.49 was collected and added to the fund. On June 30, 1939, the outstanding loans totaled \$16,083.72 with a cash balance of \$32,744.81. (See page 210.)

In addition to this the university operates a student employment agency under the general management of the university business office. During the past year 2,064 students were given part-time jobs earning either cash or the equivalent in board, room, etc., in the university and

immediate vicinity.

Further aid was also given to 1.226 students in the form of scholarships with a total value of \$78,805,42. (For details see page 207.)

ENDOWMENT FUNDS

The first endowment fund was established in 1840 from the sale of land from the federal government. Other endowments have been received from time to time. Endowment funds are unexpendable, the income being used for the purpose designated in the trust deeds. On June 30, 1939, the endowment fund totaled \$1,032,957.89 and was invested as follows: (See page 212.)

First mortgage loans Bonds Stocks Real estate Cash		288,489.00 269,671.25 284,325.00 168,899.85 21,572.79
	\$ 1	,032,957.89
During the year the endowment principal was incr		
from the following sources:		4 - 7
Gift of Mrs. Charles Bundy Wilson for Charles Bundy Wilson Memorial Prize fund	\$	1,000.00
F. O. Lowden oratorical prize fund insurance	7	
serve	2	
Reserve for contingencies of invested		
funds 3,633.08	3	3,738.37
The total income received was \$40,455.82 or 3.92 per of distributed as follows: To general operating fund\$ 10,584.40 To special restricted purposes)	\$4,738.37 This was

40,455.82

PLANT FUNDS

Funds available for major plant improvement were as follows:	ents and thei	r disposition
Balance forward July 1, 1939		\$ 166,643.93
Receipts, Transfers and Refunds:		
Appropriation by 47th general assembly.\$	62,500.00	
Transferred from current funds From federal government—Public Works	66,911.46	
Administration grants	183,434.84	
from income	412,500.00	
Refunds	85.62	
Total receipts, transfers and refunds		725,431.92
Disbursements:		
Buildings\$	353,294.54	
Equipment	59,269.62	
Land	20,000.00	
Other improvements	34,443.28	
Remodeling and replacements Transferred to current funds and auxiliary	8,903.51	
enterprises	3,289.31	
Total disbursements		479,200.26
Balance in process of expenditure for construction June 30, 1939 (See page 230).		\$ 412,875.59
(See page 200) .		

In connection with plant improvement and included in the above figures, the university, in accordance with Sections 3945A1-8 of the 1935 Code of Iowa, borrowed during the years 1937 and 1938, \$737,500.00 for additions and improvements to dormitories. During the year net income from dormitories was applied on this loan in the amount of \$58,000.00, leaving \$679,500.00 the total loans outstanding as of June 30, 1939. (See page 193.)

Payment in the amount of \$19,500.00 was made on the Law Commons Dormitory bonds maturing March 1, 1939, from funds reserved out of prior years' dormitory earnings. This represented final payment

on an issue totaling \$125,000.00. (See page 193.)

PLANT INVESTMENT

The investment at cost in the physical plant of the university after making inventory adjustments as of June 30, 1939, shows the following: (See pages 236-238.)

Land (campus), 427.8217 acres......\$ 1,756,798.44

Buildings (48 major, 14 minor)	
Uncompleted buildings and improvements	267,422.72
Improvements other than buildings, including service	
lines, pavements, walks, lighting system, sewers	1,943,765.74
Library books	922,860.00
Equipment	4,262,975.50

ENROLLMENT

The enrollment of the university during 1938-39 reached a total of 10,432 registrations. (See page 246.)
A schedule showing the number on the staff is set forth on page 247.

EXHIBIT A

BALANCE SHEET

As of June 30, 1939

ASSETS

I. Current Funds A. General Educational Funds Operating Fund Cash (See Exhibit F)\$ Due from Iowa State Emergency Relief Social Administration Fund	
Total General Educational Funds B. Stores, Service, Auxiliary and	\$ 191,057.35
Revolving Funds (See Schedule B-3) Cash Balance (See Exhibit F).\$ 200,108,00* Revolving Advanced Fund (See Exhibit F). 214,255,00 14,147,00	
Inventories	
ary and Revolving Funds (See Schedule B-3)	379,488.62
C. Restricted Funds (See Schedule B-4) Cash Balance	
Schedule B-4c) 12,907.71 Hale Gift Fund Securities (See Schedule B-4c) 2.00 Total Restricted Funds	
Total Restricted Funds	192,557.44
Total Current Funds	\$ 763,103.41
Total Student Loan Funds III. Agency Funds A. General (See Schedule B-4) Cash Balance\$ 57,206.92 Accounts Receivable\$ 57,310.92	\$ 48.828.53
B. United States Crippled Children's Fund (See Schedule B-4e) Total Agency Funds	\$ 61,441.37
IV. Endowment and Other Non-Expendable Funds Cash Balance (See Schedule D-2)\$ 1,011,385.10	
Total Endowment and Other Non-Expend- able Funds	\$ 1,032,957.89
V. Plant Funds A. Capital Fund Cash Balance (See Exhibit F)\$ Due from the State Comptroller 47th G. A. General Improvement (See Exhibit E) 3,451.30	
Total Capital Funds	3,967.71
B. Public Works Administration Funds	
No. 1457 Hillcrest Dormitory Addition	
Cash Balance (See Exhibit F)\$ 91,175.99 Due from Federal Government 40,000,00 131,175.99	

^{*} Indicates Deduction.

No. 1458 Currier Hall Addition Cash Balance (See Exhibit F) Due from Federal Government 236,337.62 2399,337.62	
No. 1459 Radio Educational Building Cash Balance (See Exhibit F) 35,500,00 Due from State Comptroller. 43,057,97 Due from Federal Government 20,000.00 98,557.97	
No. 1565 Air Conditioning Cash Balance (See Exhibit F) 2,836.30 Due from Federal Government 3,500.00 6,336.30	
Total Public Works Funds.	\$ 535,407.88
C. Property and Equipment (See Schedule E-2) Buildings (See Schedule E-2a)\$12,011,608.70 Departmental Equipment (See Schedule E-2b) 5,185,835.50 Real Estate (See Schedule E-2c)	
	01 105 491 10
Total Property and Equipment	21,165,431.10
Grand Total	\$23,611,137.89
LIABILITIES AND FUNDS	
I. Current Funds A. General Educational Funds Reserve for Orders Outstanding and Commitments in Process—Educational Departments (See Schedule B-2f)	
Total General Educational Funds	\$ 191,057.35
B. Reserve for Stores, Service, Auxiliary and Revolving Funds (See Schedule B-3) Commitments in Process	
\$ 28,178.42	
Other Balances, Inventories and Receivables	
Total Stores, Service, Auxiliary and Revolving Funds (See Schedule B-3)	379,488.62
C. Reserve for Restricted Funds Educational Purposes \$ 145,331.23 Non-Educational Purposes 47,226.21	
Total Restricted Funds	192,557.44
Total Current Funds	\$ 763,103.41
D. Commitments Chargeable to Future Income (See Schedule B-2g)(\$ 38,740.08)	
II. Student Loan Funds (See Exhibit C) Loan Fund Principal	
Total Student Loan Funds	\$ 48,828.53
III. Agency Funds A. Reserve for General Funds\$ 57,310.92 B. Reserve for Cash Balance in United States Crippled Children's Fund (See Schedule B-4e) 4,130.45	
Total Agency Funds	\$ 61,441.37
IV. Endowment and Other Non-Expendable Funds (See Exhibit	D)

I Income Available for	Group nvestment	Non-Group Investment	Total	
General Purposes.\$ Special Purposes. Student Aid		$ \begin{array}{c} 100,439.87 \\ 223,250.00 \end{array} $	\$ 307,814.65 410,648.24 314,495.00	
Total Endowme		\$ 323,689.87 ner Non-Expend		.\$ 1,032,957.89
V. Plant Funds A. Reserve for Orders General Improveme General Improveme	nt Fund 40	6th G. A		
Total Capital I	unds			3,967.71
B. Public Work Adm Reserve for Work No. 1457 Hillcres No. 1458 Currier No. 1459 Radio E No. 1565 Air Co	in Process t Dormitory Hall Additi ducational	Addition	. 299,337.62 98,557.97	
Total Public W	orks Fund.			535,407.88
C. Invested in Plant From Gifts From Earnings From State	.	.\$ 3,670,896.01 . 3,191,730.81	20,485,931.10	
Dormitory Notes Pa	ayable (Sch	edule B-3g1)	679,500.00	
				21,165,431.10
Grand Total .				\$23,611,137.89

EXHIBIT B CURRENT INCOME AND EXPENDITURES BY FUNDS For Year Ended June 30, 1939

	Total	General Fund	Educational Restricted Fund	Organized Educational Activities	Auxiliary Enterprises	Non- Educational Restricted Fund
Income (See Schedule B-1) State Appropriations (See also Schedules B-1, B-3cl, B-3dl) I. B. R. A. Social Administration Student Fees (Net) (See also Schedule B-1a)	\$ 3,172,040.00 6,500.00 735,505.02	\$ 2,103,040.00 6,500.00 735,595.02		\$ 1,009,000.00		
Sales and Services—Educational DepartmentsOther Income	56,320.30 1,020,204.42 202,303.72		\$ 167,319.20			\$ 34,984.52
Total Combined Income	\$ 5,192,963.46	\$ 2,917,283.87	\$ 167,319.2	\$ 5,192,963.46 \$ 2,917,283.87 \$ 167,819.20 \$ 1,575,68S.08 \$ 497,687.79	\$ 497,687.79	3 34,984.72
Expenditures (See Schedule B-2) Educational Organized Educational Activities. Non-Educational	3,121,774.69 1,591,946.27 425,422.65	2,993,554.96	128,219.79	128,219.79 1.691,946.27	398,396.19	97,026.46
Total Combined Expenditures	\$ 5,139,143.61	\$ 2,993,554.90	96	128,219.79 \$ 1,591,946.27	\$ 398,396.19	\$ 27,026.46
Net Income in Process of Expenditure or Debit June 30, 1939. \$ 53,819.85 \$ 76,271.03* \$ 39,039.41 \$ 16,258.19* \$ 39,291.60	\$ 53,819.85	\$ 76,271.03*	\$ 39,099.4	1 \$ 16,258.19*	\$ 99,291.60	\$ 7,958.06

SUMMARY OF CURRENT FUND BALANCES

Non- Educational Restricted Fund	\$ 22,127.02	7,958.06	\$ 31,872.20	5,175.03	\$ 5,175.03	\$ 26,697.17
Auxiliary Enterprises	\$ 86,691.91	99,291.60 192.60 3,055.20 15,351.76*	\$ 173,879.55	3,047.36 92,683.30 81,913.41	\$ 127,644.07	\$ 46,235.48
Organized Educational Activities	184.69*	16,258.19* 1,000.00 1,974.71	96,881.10	6,732.56	11,326.93	18,057.06* 103,611.23
Educational Restricted Fund	101,850.11 \$	39,099.41	\$ 139,162.40 \$	6,732.56	\$ 6,732.56 \$	132,429.84
General Fund	\$ 196,469.08	76,271.03* 7,394.76 234.11	\$ 127,826.92	1,984.54	\$ 68,896.00	\$ 26,930.92 \$
Total	\$ 406,953.43	53,819.85 8,587.36 3,289.31 13,377.05*	\$ 569,622.17	66,911.46 5,031.90 11,907.59 92,683.30 43,240.34	\$ 219,774.59	\$ 216,236.35 103,611.23
	Balances July 1, 1938 University Account State Comproller-Hospital Funds Transferred from Educational Restricted to Non-Educa- tional Restricted Fund as of July 1, 1935.	Add: Not Income in Process of Expenditure or Debit Balance June 30, 1939. Transferred from Other Funds. Transferred from Capital Funds (See Exhibit E). Excess of Net Cash Receipts over Net Income.	Total	Deduct: Transferred to Capital Funds (Exhibit E). Transferred to Other Funds. Transferred from Restricted to Other Funds (Schedule—B+1). Applied on Dormitory Bonds and Interest (Schedule—B-3g1). Expended on Capital and Special Improvements (Schedules—B-3c1, B-3c2 and B-3j).	Total Deductions	Balances June 39, 1939 (Exhibit A) (Iniversity Account in Process of Expenditure

For Income and Expenditures of Associated Funds handled in cooperation with various State and Federal Agencies see Schedule B-4c: State Hygienic Laboratory
State Board of Health
National Youth Administration
Vinited States Crippled Children's Fund
'Include States Deduction.

· Exhibit B—Continued

SCHEDULE B-1

STATEMENT OF CURRENT INCOME BY SOURCE

I. Educational and General Income 1. State Appropriations (See Schedule F-1) General Operation \$2,102,500.00 Soldiers' Tuition 540.00	\$ 2,103,040.00
2. I. E. R. A. Social Administration Appropriation 3. Students' Fees (See Schedule B-1a). 4. Sales and Services of Educational Departments Dental Infirmary. 21,486.28 Learned Publications 746.58 Student Health 983.02 Telephone and Telegraph 376.49 Transcript Fees 1,414.50	6,500.00 735,595.02
Departmental Receipts	
Dentistry 4.60 Education 572.99 Graduate College 517.94 Commerce 112.34 Extension 5,799.82 Child Welfare 3,608.17 Bureau of Dental Hygiene Publications 1,344.58	54 400 20
Sundry 68.79 31,313.43 5. Other Sources Interest on Permanent Land Fund (Schedule D-11) 10,584.40 Library Fines 2,390.01 Subscriptions to Theatre Fund 235.00 Transfers from Stores and Service Departments (Schedules B-3a and B-3b) 2,217.18 Refunds and Miscellaneous 401.96	
	15,828.55 \$ 2,917,283.87
II. Income for Special Restricted Educational Purposes (See Schedule B-4) 10,929.06 67 67,009.03 10,929.06 67,009.03 10,929.06 67,009.03 10,929.06 67,009.03 10,929.06 67,009.03 10,929.06 67,009.03 10,929.06 67,009.03 10,929.06 10,929.06 10,929.06 10,929.07 10,929.	\$ 167.319.20
Total Organized Educational Activities (To Exhibit B)	\$ 1,575,688.08

IV. Auxiliary Enterprises Dormitory House Operation (Schedule B-3g)\$ Dining Service (Schedule B-3g) Iowa Memorial Union Lounge Room (Schedule B-3h) Tenant Properties (Schedule B-3J)	180,783.54 283,458.81 19,220.81 14,224.63	
Total Auxiliary Enterprises (To Exhibit B)		\$ 497,687.79
V. Non-Educational Restricted Income For Scholarships, Prizes, Student Aid and Miscellaneous (See Schedule B-4) A. Endowment Income B. Gifts C. Other Income	22,470.35 3,918.30 8,595.87	
Total Non-Educational Restricted Income (To Exhibit B)		\$ 34,984.52

SCHEDULE B-1a TUITION AND FEES

101110	11 11111	10	
FOR YEAR E	NDED JUNE	30, 1939	
		uition Refunded nd Deductions from Income	Net Income
College of Liberal Arts Liberal Arts Nursing Course College of Music College of Engineering College of Engineering College of Medicine College of Dentistry College of Pharmacy Graduate College College of Commerce High School Elementary School Teachers' Appointment Bureau Preschool High School Orchestra and Chorus High School Speech Liberal Arts Saturday Class Graduate Saturday Class Graduate Saturday Class Resident Engineering Receipts and Refunds Applicable to Previous Year Sub-Total Gymnasium Fees	\$ 313,698.14 2,586.67 10,588.00 45,094.00 36,392.01 62,513.00 24,193.40 13,453.60 157,819.71 45,659.84 15,285.40 4,367.00 2,325.00 2,790.00 1,702.00 3,259.00 5,108.00 387.07 637.57 (752,443.84)	\$ 5,551.66 80.00 147.80 403.90 400.20 193.80 80.20 1,839.97 361.50 150.84 207.50 8.00 5.00 38.40 	\$ 308,146.48 2,506.67 10,440.20 44,690.10 35,992.01 62,112.80 23,999.60 13,373.40 155,979.74 45,298.34 15,134.56 4,377.00 2,320.00 2,751.60 1,702.00 3,255.40 5,024.00 2,742.101.92) (742,101.92)
Graduation Fees		1,229.00	27,642.00
Total	\$ 786,435.34	\$ 11,712.92	\$ 774,722.42
Deduct: Tuition Receipts Allocate To Iowa Lakeside Laboratory To Memorial Union, \$1.00 for Ea istered To Senior Class Memorial Fund ate To Law Students' Association, Student Registered To Iowa Law Review, \$1.00 p Registered To University Cap and Gown S	ch Student Re \$1.00 per Grad \$1.00 per La er Law Studen	g- 15,378.00 u- 1,708.00 w 230.50 nt 230.50	

 $\substack{\textbf{1,708.00}\\ \textbf{1,600.00}\\ \textbf{5,916.00}}$

412.00 412.00 2,500.00 2,913.40

Graduate
To High School Activity Fund.
To Convocation and Public Events Fund.
To Transit Board \$1.00 per Engineering Student

Registered
To Associated Students of Engineering \$1.00
per Engineering Student Registered.....
To Student Hospitalization Fund
To Dormitories and Dining Service for High
School Music Group

To University Women's Association 1,589.50 To Medical Students' Association 628.00 To Daily Iowan for Summer Session Student Subscriptions 1,348.00 To University Theatre for Summer Session Student Admissions 2,358.50 \$ 39,127.40	Net Tuition and Fees Available for Gen- eral Budget Purposes (to Schedule B-1)		\$ 735,595.02
To Medical Students' Association 628.00 To Daily Iowan for Summer Session Student Subscriptions		2,358.50	\$ 39,127.40
To Medical Students' Association	Subscriptions	1,348.00	
		$\substack{1,589.50 \\ 628.00}$	

For Correspondence Course Fees \$17,406.60 (See Schedule B-3e)

SCHEDULE CURRENT EXPENDITURES BY For Year Ended

	1	1		
	See Schedule	Total	Salaries	Wages
I. General Fund Expenditures 1. Administration and General Administrative Offices. General Expenditures. Student Service. Total Administration and General.	B-2a B-2a	\$ 112,541.26 89,351.59 48,206.60 (250,099.45)	\$ 86,985.64 12,880.00 38,996.92 (138,862.56)	\$ 11,840.22 9,479.44 3,731.90 (25,051.56)
2. Instructional and Departmental				
College of Liberal Arts	B-2c B-2c1 B-2d1	747,096,92 98,732,89 115,054,49 105,385,07 67,030,08 324,586,48 4,925,23 107,089,90 15,912,03 85,661,70 183,194,03 12,860,38	651,666.05 89,761.80 99,740.28 96,199.69 54,221.66 293,532.42 	24,164.10 1,701.66 2,114.05 3,784.64 2,101.06 2,884.27 74.50 27.80 323.51 3,832.69 3,240.69 348.76
Child Welfare Research		1,787.77 80,020.43	1,623.46 59,757.07	19.60 6,525.77
Hygiene and Preventive Medi- cine Research Total Instructional and		12,477.18	10,627.00	191.87
Departmental Research		1,961,814.58)	(1,694,353.70)	(51,334.97)
3. University Extension Extension Division Maternal and Infant Hygiene Medical Unit Dental Unit Total University Ex- tension		55,789.05 1,549.50 7,078.89 (64,417.44)	30,323.97 900.00 3,120.00 (34,343.97)	5,746.64 139.57 82.53 (5,968.74)
4. University Libraries and Museum		169,232.54	79,518.84	25,448.07
5. Operation and Maintenance of Physical Plant	B-2e	547,990.89	20,163.37	271,181.49
Total General Fund Expenditures (To Exhibit B)		\$2,993,554.90	\$1,967,242.44	\$ 378,984.83
11. Special Educational Restricted Fund Expenditures (To Exhibit B)	B-4a	\$ 128,219.79	\$ 80,193.62	\$ 8,789.16
III. Organized Educational Activities General Hospital. Psychopathle Hospital. Extension Activities Educational Tests. University Theatre. Summer Session Theatre.	B-3c1 B-3d1 B-3e B-3e1 B-3f B-3f	\$1,392,729.22 123,862.36 37,764.26 28,384.36 7,353.97 1,852.10	\$ 552,869.77 78,392.59 3,540.00	37.00 15,741.63 3,014.76 1,932.54 742.11
Total Organized Educational Activities (To Exhibit B)		\$1,591,946.27	\$ 635,162.36	\$ 21,468.04
Auxiliary Enterprises Expenditures Dormitory House Operation Dining Service. Iowa Memorial Union Lounge	B-3g B-3g	\$ 119,154.50 253,275.36	\$ 36,457.54 30,528.27	\$ 7,592.42 43,433.67
Room	B-3h	19,131.41	300.00	421.36

B-2 FUNCTION AND OBJECT June 30, 1939

Office Expense	Printing	Travel Expense	General Supplies	Repairs	Other Expenditures	Equipment and Im- provements
\$ 4,193.72 23,493.69 776.03	\$ 4,763.38 24,763.72 550.15	\$ 1,302.64 1,593.07 189.18	\$ 2,021.78 4,801.90 2,004.60	\$ 480.31 1,489.18 117.82	\$ 227.60 9,135.15 1,282.11	\$ 725.97 1,715.44 557.89
(28,463.44)	(30,077.25)	(3,084.89)	(8,828.28)	(2,087.31)	(10,644.86)	(2,999.30)
8,299.75 1,043.01 4,065.67 1,273.43 952.16 2,370.10 103.56 710.47 221.58 155.96 1,888.15 282.58	3,695.26 1,898.81 1,929.07 606.09 5,498.65 777.19 25.78 418.55 9,069.43 4,506.40 394.58	1,769.51 400.19 948.97 935.49 630.27 518.96 1.80 133.09 44.65 721.81 213.24 48.45 117.82	34,979.27 2,515.47 2,874.63 674.03 180.97 16,428.83 3,296.34 13,944.73 1,064.32 1,853.97 10,904.78 26.89	5,086.84 316.90 405.50 132.62 286.51 2,161.32 446.86 401.37 81.97 217.11 1,640.10 23.71	3,208.41 64.17 6 9.37 1,564.00 150.47 515.50 757.27 26.19 2.678.38 757.82	14,227.73 1,000.88 2,336.95 125.05 2,978.33 5,398.39 966.09 1,870.39 442.26 2,588.32 266.11 492.23
		859.91	2,585.35	337.73	1,697.88	444.33
75.35	114.31	16.00	857.78	144.59	114.60	335.68
(23, 195.49)	(35,833.87)	(7,355.16)	(92,313.48)	(11,713.13)	(12,244.06)	(33,472.72)
4,101.38	4,753.08	2,233.19	2,324.79	391.66	3,097.82	2,816.52
396.57 319.14	109.86 2,445.68	963.56	85.34	3.50	62.64	
(4,817.09)	(7,308.62)	(3,196.75)	(2,410.13)	(395.16)	(3,160.46)	(2,816.52)
2,653.95	2,616.29	24.86	1,955.25	317.62	397.17	56,300.49
19,854.13	1,488.79	1,370.13	125,727.62	46,547.96	11,602.68	50,054.72†
\$75,052.10	\$ 77,324.82	\$ 15,031.79	\$ 231,234.76	\$ 61,061.18	\$ 58,049.23	\$ 145,643.75†
\$ 2,429.37	\$ 1,712.07	\$ 5,628.70	\$ 19,784.44	\$ 1,769.82	\$ 5,539.89	\$ 2,372.72
\$33,157.21 1,805.76 4,923.49 2,863.92 781.17 137.66	\$ 8,823.32 541.62 8,378.11 2,192.72 182.05 38.00	\$ 64,120.28 2,419.25 207.03 142.70 14.65	\$ 577,042.36 27,988.89 2,076.09 18,377.65 2,283.49 680.73	\$ 34.101.37 5,426.28 1,039.12 20.76 39.10	\$ 102,150.46 4,881.22 1,858.79 1,771.85 1,663.47 253.60	\$ 20,464.45 2,369.75 97.50
\$43,669.21	\$ 20,155.82	\$ 66,903.91	\$ 628,449.21	\$ 40,626.63	\$ 112,579.39	\$ 22,931.70
\$ 401.28 4,365.24	\$ 655.00 242.43	\$ 114.18 323.86	\$ 48,734.39 161,452.10	\$ 14.265.72 6,479.19	\$ 9,542.10 5,210.06	\$ 1,391.87 1,240.54
40.67	43.56	8.20	486.88	719,43	16,625.34	485.87

Schedule B-2

	See Schedule	Total	Salaries	Wages
Tenant Property	B-3j	6,834.92	500.00	5 9.80
Total Auxiliary Enterprises Expenditures (To Exhibit B)		\$ 398,396.1 9	\$ 67,785.81	\$ 51,507.25
V. Special Non-Educational Restricted Fund Expenditures (See Ex- hibit B)	B-4a	\$ 27,026.46	\$ 5,900.92	\$ 28.50

†Includes expenditures for improvements \$35,389.49 (See Schedule B-2e).

---Continued

Office Expense	F	rinting	Fravel Expense		General Supplies		Repairs	Ex	Other penditures	quipment and Im- ovements
4.14			 		2,603.65	_	3,002.83		664.50	
\$ 4,811.33	\$	940.99	\$ 446.34	\$:	213,277.02	\$	24,467.17	\$	32,042.00	\$ 3,118.28
\$ 1,042.99	\$	648.30	\$ 109.19	\$	4,051.30	\$	1,458.00	\$	13,769.31	\$ 17.95

Schedule B-2a

EXPENDITURES FOR ADMINISTRATIVE DEPARTMENTS, GEN-ERAL UNIVERSITY EXPENSE AND STUDENT SERVICE

	Total	Salaries	Supplies, Repairs and Other Expendi- tures	Equi men	
Administrative Offices					
President's Office	\$18,228.96	\$15,370.00	\$ 2,738.38	\$ 120	0.58
Business Service	33,097.00	33,097.00	4 2,100100		
Registrar's Office		23,668.64	18,843.48	27	1.02
Dean of Men		9,280.00	2,755.71	21	1.60
Dean of Women		5,570.00	492.08		2.77
Total (To Schedule B-2)	\$112,541.26	\$86,985.64	\$24,829.65	\$ 72	5.97
General Expense					
Association Dues and Expenses	\$ 1,115.00		\$ 1,115.00		
Catalogues, Bulletins and General Printing.			23,720.65		
Commencement			6,532.16	\$ 20	0.20
General Lectures			4,263.34		
Incidentals	24,962.73		24,243.34	719	9.39
Stamps and Postage	10,647.34	\$ 1,080.00	9,567.34		
University Publications		11,800.00	3,798.69		5.85
News Service	1,515.63		1,515.63		
Total General Expenditures					
(To Schedule B-2)	\$89,351.59	\$12,880.00	\$74,756.15	\$ 1,71	5.44
Student Service					
Student Health Service	\$20,156.92	\$17,288.62	\$ 2,586.82	\$ 28	1.48
General Supervision		10,096.00	3,029,47	190	6.41
Employment Bureau		3,080.00	802.33	8	0.00
River Patrol Service	342.64		342.64		
Campus Religious Activities	4,757.68	4,572.30	185.38		
Alumni Service		1,860.00	1,705.15		
Housing Service		2,100.00			
Total Student Service (To					
Schedule B-2)	\$48,206.60	\$38,996.92	\$ 8,651.79	\$ 55'	7.89

Schedule B-2b

EXPENDITURES FOR COLLEGE OF LIBERAL ARTS

	Total	Salaries	Supplies, Repairs and Other Expendi- tures	Equip- ment
Administration and General	\$ 6,847.05	\$ 6,135.10	\$ 613.95	\$ 98.00
Botany	21,502.34	17,585.00	3,814.34	\$ 98.00 103.00
Chemistry	96,43S.15	66,706.00	26.164.57	3,567.58
Geology		18,950.00	1,625.46	428.92
History		30,312.50	267.74	31.65
Home Economics		17,309.50	1,032.81	50.00
Journalism	14,594.25	12,853.70	1,042.73	697.82
Mathematics and Astronomy		33,676.00	400.10	25.71
Military Science		4,170.00	596.17	349.31
Philosophy		10,973.20	393.12	34.09
Psychology	26,801.82	23,741.23	2,903.07	157.52
Physical Education—Men		37,783.47	15,738,97	785.37
Physical Education—Women		20,052.00	4,431.82	394.61
Physics	29,846.37	27,034,90	2,372.62	438.85
Political Science	28,978.58	27,831.00	1,117.58	30.00
Speech and Debate Encouragement	26,962,98	23,984.00	2,978.98	
Zoology	46,824.21	44,390.50	1,821.18	612.53
Total		(423,488.10)	(67,315.21)	(7,804.96)
School of Fine Arts				
Administration	4,093,41	3,000.00	926.23	167.18
Art	27,711.42	24,133,72	3,218,58	359.12
Music		29,875.75	2,316.83	633.45
Dramatic Art	16,946.24	15,826.00	620.24	500.00
University Band		5,223.25	2,013.71	1,119.14
Fine Arts Equipment		0,220.20	1,436.11	1,251.67
Dramatic Art Equipment			367.52	1,913.99
Total Fine Arts		(78,058.72)	(10,899.22)	(5,944.55)
School of Letters				
Administration	887.56	814.36	73.20	
English	83,663.40	81,919.97	1,702.51	40.92
German	14.368.63	14,150.00	202.63	16.00
Classical Languages		13,972.70	308.60	10.00
Romance Languages	40.385.27	39,262.20	701.77	421.30
Total School of Letters	(153,586.16)		(2,988.71)	(478.22)
Total College of Liberal Arts (To Schedule B-2)	\$747,096.92	\$651,666.05	\$81,203.14	\$14,227.73

Schedule B-2c

EXPENDITURES FOR COLLEGE OF MEDICINE

For Year Ended June 30, 1939

	Total	Salaries	Supplies, Repairs and Other Expendi- tures	Equip- ment
Administration	\$10,489.12	\$ 8,630,00	\$ 1,732.62	\$ 126,50
Anatomy and Histology	27,962.27	25,576.50	2,000,44	385.33
Bioehemistry		6,680.00	379.46	
Bacteriology		12,340.00	3,839.94	1,266.66
Anatomical Materials	2,375.98		1,877.98	498.00
Gynecology and Obstetries	24,104.31	22,950.00	1,124.31	30.00
Neurology	6,320.59	5,505.00	525.69	289.90
Ophthalmology	16,863.52	16,035.00	769.71	58.81
Orthopedic Surgery	13,381.33	12,616.00	713.23	52.10
Otolaryngology	17,124.33	15,654.98	1,469.35	
Pathology		21,021.00	4,014.40	424.64
Pediatrics	23,732.22	22,006.00	1,580.16	146.06
Pharmacology		20,250.00	1,527.33	368.62
Physiology	22,481.65	20,439.00	1,811.65	231.00
Radiology		3,477.00		
Dermatology and Syphilology		6,300.00	134.77	225.94
General_Surgery	31,993.58	31,396.65	556.93	40.00
Genito Urinary Surgery	13,982.28	12,643.29	682.19	656.80
Theory and Practice		29,477.00	915.51	598.03
Medical Jurisprudence	535.00	535.00		
Total College of Medicine				
(To Schedule B-2)	\$324,586.48	\$293,532.42	\$25,655.67	\$ 5,398.39

Schedule B-2c1 EXXPENDITURES FOR MEDICAL RESEARCH For Year Ended June 30, 1939

	Total	Salaries	Supplies, Repairs and Other Expendi- tures	Equip- ment
Anatomy and Histology Dermatology and Syphilology			\$ 16 1.07	\$ 300.69
Ophthalmology Pathology	648.35 1,687.93		648.35	241.13
Pharmacology	382.97		302.22	80.75
Genito Urinary Surgery			898.90	285.50
Orthopedie Surgery	719.66		661.64	58.02
Total Medieal Research (To Schedule B-2)	\$ 4,925.23		\$ 3,959.14	\$ 966.09

Schedule B-2d

EXPENDITURES FOR COLLEGE OF EDUCATION For Year Ended June 30, 1939

	Total	Salaries	Supplies, Repairs and Other Expendi- tures	Equip- ment
General Expense Appointment Committee High School Elementary School Conference on Supervision	\$42,570.31 9,207.32 42,416.44 20,495.76 364.66	\$35,317.71 6,037.40 39,105.17 19,280.00	\$ 5,435.68 3,139.92 2,947.24 1,089.76 364.66	\$ 1,816.92 30.00 364.03 126.00
Total College of Education	\$115,054.49	\$99,740.28	\$12,977.26	\$ 2,336.95

Schedule B-2d1 EXPENDITURES FOR GRADUATE COLLEGE For Year Ended June 30, 1939

	Total	Salaries	Supplies, Repairs and Other Expendi- tures	Equip- ment
AdministrationFellowships and ScholarshipsResearch Service and EquipmentHonoraria	54,023.92 1,375.00	\$ 2,945.00 7,863.20 51,210.83 1,375.00	\$ 886.97	\$ 1,926.12
Field Work Leetures and Conferences Learned Publications Incidentals Lakeside Laboratory American Prefaces.	1,628.20 7,205.21 7,765.00	1,150.00	586.00 1,628.20 7,205.21 7,102.80 195.00 925.17	662.20
Total Graduate College (To Sehedule B-2)	\$85,661.70	\$64,544.03	\$18,529.35	\$ 2,588.32

Schedule B-2d2

EXPENDITURES FOR UNIVERSITY LIBRARIES AND MUSEUM For Year Ended June 30, 1939

	Total	Salaries	Supplies, Repairs and Other Expendi- tures	Equip- ment
General Library Operation	\$107,303.78 47,776.78 9,172.99 4,978.99	\$74,937.84 4,581.00	\$31,033.17 1,835.60 220.72 323.72	\$ 1,332.77 45,941.18 8,952.27 74.27
Total Libraries and Museum (To Schedule B-2)	\$169,232.54	\$79,518.84	\$88,413.21	\$56,300.49

Schedule B-2d3 EXPENDITURES FOR COLLEGE OF ENGINEERING For Year Ended June 30, 1939

	Total	Salaries	Supplies, Repairs and Other Expendi- tures	Equip- ment and Improve- ment
Administration	13,478.88	\$ 9,550.00 16,265.00 9,380.00 12,502.14 25,500.00 16,564.66	\$ 1,360.79 473.58 1,639.05 756.18 2,097.31 633.40 1,009.90	\$ 168.00 90.00 191.87 220.56 111.50 218.95
Total College of Engineering (To Schedule B-2)	\$98,732.89	\$89,761.80	\$ 7,970.21	\$ 1,000.88

Schedule B-2e EXPENDITURES FOR PHYSICAL PLANT For Year Ended June 30, 1939

	Total	Salaries	Supplies, Repairs and Other Expendi- tures	Equip- ment and Improve- ment
Operation and Maintenance Administration Building Operation (See Schedule B-2c1) Telephone and Telegraph. Truck Operation. Repair of Buildings (See Schedule B-2c1) Care of Public Grounds Fuel Steam Cost at Steam Header Electric Cost at Switchboard. Water Cost at Pump Header Distribution Cost of Heat, Electricity and Water Underground System Iowa Coal Committee Sub-Total Operation and Maintenance	14,808.74 2,700.93 112,689.68 51,562.58 174,152.72 56,007.62 12,424.65 13,923.28 9,491.09 5,658.56 3,234.68	\$17,784.62 \$58.75 	\$18,721.32 123,351.96 14,808.74 2,494.93 107,138.55 46,752.96 174,152.72 55,793.12,407.90 13,651.36 9,329.09 5,658.56 174.26	\$ 1,314.48 578.83 206.00 5,551.10 4,809.62 214.11 16.75 271.92 162.00 1,540.42 (14,665.23)
Deduct: Heat, Electricity and Water Charged to Other Departments (See Schedule B-2c3)			106,663.09 \$477,772.80	\$14,665.23
Plant Improvement Steam Return Lines. Works Project Administration Projects Sidewalks Power Line to Law Commons Improvements to Hillerest Grounds Engineering and Overhead Construction of New Buildings Total Improvement Expenditures.	1,484.04 21,334.73 945.60 1,217.72 5,847.50 4,559.90			1,484.04 21,834.73 945.60 1,217.72 5,847.50 4,559.90
Net Total Physical Plant (To Schedule B-2)	\$547,990.89	\$20,163.37	\$477,772.80	\$50,051.72

Schedule B-2e1

DISTRIBUTION OF EXPENDITURES FOR BUILDING OPERATION AND REPAIR

Building	Operation	Repair
Old Capitol Building\$	2,347.00	\$ 541.20
Schaeffer Hall	6,938.63	6,188.30
Chemistry Building	10,033.64	5,832.36
University Hall	5,073.93	9,414.71
Journalism Building	1,996.93	344.18
Home Economics Building	303.86	1,926.45
Geology Building	2,360.46	1,103.50
Macbride Hall	6,294.55	5,844.20
Botanical Laboratory—West Side	3,658.29	343.66
Botany Greenhouse	64.01	195.00
Botany Annex	61.91	2,288.23
East Hall	8,728.27	3,230.44 119.51
Fine Arts Studio Annex (East)	$600.16 \\ 226.69$	6.26
Observatory Building	3,009.75	1.092.63
Library Annex	3,219.90	3,194.85
Women's Gymnasium Annex	15.58	54.10
Mailing Room	1.05	27.34
Zoology Ruilding	3,473.81	1.118.26
Zoology Building	246.29	44.19
Music Classroom Building	1.996.46	2,129.98
Art Building	2,509.06	770.55
Hall of Engineering	2.651.05	1,430.87
Hall of Physics	4,215.57	547.66
Hydraulic Testing Laboratory	1,113.90	274.38
Radio Experiment Station		25.88
Mechanical Engineering Laboratory Electrical Engineering Laboratory	1,424.44	302.20
Electrical Engineering Laboratory	1,707.49	308.38
Medical Laboratory	11,766.87	6,333.38
Dental Building	4.049.86	2,062.54
Children's Hospital		2,352.70
General Hospital		10,646.81
Nurses' Home—Westlawn		778.09
Observational School	5,849.27	1,782.77
Old Dental Building	1,510.62	326.71
Preschool Building	0.500.55	73.23
Law Building University Residence	2,589.77 $2,664.43$	851.32 8.446.92
Field House	10,259.02	3,848.70
Armory	1,703.95	697.03
Stadium	1,100.00	286.17
Memorial Union Unit No. 1	6,529.07	10,466.68
Locker House at Finkbine Field		392.71
Kellogg School Building		370.89
Dramatic Arts Building	2,013.51	402.57
Physical Plant Shops	135.71	2,880.68
Power Plant	472.35	145.19
Water Filtration Plant	66.71	60.32
DeHaan Building	12.20	35.73
Plumbing Shop	150.86	416.36
Materials Testing Laboratory	126.35	715.18
Music Rehearsal Building—404 Iowa Avenue	213.91	33.45
Reed House	8.84	11.06
Tower House	163.97	116.33
Yeager House	$26.85 \\ 202.24$	47.77 760.44
Holub House		8,648.68
Unclassified		0,010.00
Total (to Schedule B-2e)	124,789.04	\$ 112,689.68

Schedule B-3 STATEMENT OF STORES, SERVICE, AUXILIARY AND REVOLVING FUNDS

	Account	Cash Balance July 1, 1938	Cash Receipts	Intramural Credits	Total Credits	Total Credits Disbursements June 39, 1939	Cash Balance June 30, 1939
Ą.	Stores Department General Stores. Physical Plant Stores. Postal Stores. Drug Stores. Sub-total Stores (A).	\$ 4,865.37* 44,277.88* 2,829.08* 3,533.94* (55,506.27*)	\$ 3,792.26 13.39 10,503.25 (14,308.90)	\$ 254,571.29 22,825.04 25,407.29 49,915.73 (352,719.35)	\$ 253,498.18 21,439.45* 22,578.21 56,885.04 (311,521.98)	\$ 255,778.15 4,473.36* 29,316.78 64,672.17 (348,293.74)	\$ 5,279,97* 16,966.09* 6,738.57* 7,787.13* (36,771.76*)
m ⁱ	Service Departments Bacteriology Service Animal Account Drafting Bureau Physical Plant Job System Jobs Overhead Laundry Service Printing Service Staffsitien Service Physical Service Physical Service Physiology-Pharmacology Shop Photographic Service Sub-total Service Sub-total Service	772.81 2,310.83 152.46 2,142.87* 2,206.41 8,176.46 6,345.12 1,639.15 1,539.15 1,340.16)	654.98 3.25 831.40 2,990.34 274.36 274.36 1,006.79 1,006.79 106.63 105.81	562.75 1,190.39 400.34 128,746.77 6,386.44 6,57.93.97 46,974.71 31,533.31 5,662.82 5,602.82 6,01.82	1,950.54 3,504.47 1,384.39 110,594.24 8,787.21 60,491.14 61,862.05 8,897.75 8,897.75 (208,991.82)	1,950.54 1,308.39 1,222.44 121,530.87 7,490.78 7,490.78 7,516.60 83,641.07 5,408.35 (19.28 (19.28)	2, 201.08 101.76 11, 246.08* 1, 287.43 3, 498.09 8, 716.45 2, 589.75 2, 589.75 8, 298.83 821.07* (9, 366.69)
Ö.	Miscellaneous Revolving Accounts Pay Roll Distribution	15,098.20 60.20 204,120.00* 412.63* 343.36* (189,717.59*)	28.00 115,295.00 22,391.04 67.67 (137,781.71)	356,123.16 4.00 509.80 (356,636.96)	371,221.36 92.20 88,825.00* 22,488.10 275.09* (304,701.08)	356,477.09 29.20 125,430.00 23,646.14 (505,582.43)	14,744.27 63.00 214,255.00* 1,157.33* 775.69* (200,881.35*)
ė.	Organized Educational Activities General Hospital Hospital Stores. Fysthonathic Hospital Correspondence Study Educational Tests.	4,313.05* 4,091.71* 3,479.17 4,951.91 6,049.90*	1,371,963.59 205.85 121,094.01 17,406.60 34,913.91	4 .578.98 82,279.20 202.00 453.19	1,372,229.52 78,803.34 124,775.18 22,358.51 29,317.20	1,404,061.14 79,854.17 123,862.36 17,133.49 28,399.70	31,831.62* 1,460.83* 912.82 5,225.02 917.50

4,604.52 2,384.36 1,191.17 (18,057.06*)	3,613.05	5,943.21 849.52 1,948.53	392.57	(12,746.88)	3,860.96 15,342.75 (19,203.71)	2,313.81 39.96 649.39* 121.32* 276.23* (1,029.60)
3,020,28 4,028,76 13,006,92 7,353,97 1,852,10 (1,687,572,89)	50,775.65 2,497.03	6,767.07 15,687.20	12,351.04 12,351.04 918.74 2.571.90	1,003.70 1,138.61 1,138.61 1319.26 1319.26 1,009.27 1,009	3,344.90 15,963.93 (19,308.83)	53,271.58 44,086.58 7,964.41 16,504.67 102,350.10 1,288.24 27,691.34
3,020.28 4,028.76 22,611.44 9,738.33 3,043.27 (1,669,515.83)	54,388.70 2,497.03	33,517.11 7,616.59 17,635.73		1,083.70 1,136.61 1,136.61 884.05 788.79 1,908.09 1,009.27 886.88 886.88 886.88	7,205.86 31,306.68 (38,512.54)	55,585.39 44,126.54 7,315.02 16,388.35 102,073.87 1,258.24 27,414.11 (254,156.52)
1,595.83 2,862.66 4,543.48 1,000.00 2,358.50 (99,873.84)	23,654.17*	16,469.60* 14,775.80* 14,775.80*	374.01* 271.20* 309.13	198.25 84.11* 390.93* 101.09* 333.50* 332.05 178.06* 250.19* 625.70* 41.81	3,442.00 15,378.00 (18,820.00)	7,203.98* 13,204.48* 1,747.35* 1,932.46* 7,798.73 39.26 2,000.53 2,000.53
1,424.45 1,166.10 13,853.67 7,344.25 454.25 (1,569,826.68)	70,121.68	40,751.40 7,821.09 32,569.14	12,874.93 1,189.94 2,263.77	7,261.05 1,221.02 1,221.02 1,221.02 1,025.14 1,122.29 1,120.22 1,038.22 1,247.07 1,445.82 1,444.82 1,444.82 1,444.82	459.73	61,095.45 52,041.07 9,479.60 18,425.67 93,687.96 1,218.98 25,610.94 (261,539.67)
4,214.29 1,394.08 230.52 (184.69*)	7,921.19	9,235.31 127.33* 157.61*	242.69	150.00	3,304.13 15,928.68 (19,232.81)	1,693.92 5,289.95 417.23* 100.86* 587.18 206.36* (6,837.60)
High School Contests. Music Festival. Academic Meet. University Theatre. Summer Session Theatre. Sub-total Organized Educational Activities (D)	E. Auxiliary Enterprises 1. Dormitory House Operation Quadrangle Enterprise Quadrangle Student Laundry Outstrangle Barber Show	Quadrange Barber Shop Quadrange Barber Shop Eastlawn Hillorest Hillorest Christoff	Law Commons. Law Commons Student Laundry Kelloge House.	Jefferson House. Whetstone House. Chesisy House. Tudor House. Coast House. Russell House. The Manse. Russell House. Grover House. Sub-total Dormitory House Operation.	2. Iowa Union House Operation Lounge Room General Furnishings. Sub-total Iowa Union House Operation	3. Dining Service Operation Quadrangle Cafeteria. Currier Hall. Eastlawn Law Commons. Iowa Union Dining Service. High School Cafeteria Hillerest Coffee Shop. Sub-total Dining Service Operation.

Schedule B-3-Continued

Account	Cash Balance July 1, 1938	Cash Receipts	Intramurai Credits	Total Credits	Total Credits Disbursements June 30, 1923	Cash Balance June 30, 1939
4. Other Dormitory and Dining Service Expenditures Replacements	18,599.47	67.48	20,590.09	39,257.04	27,923.41 3,659.99	11,333.63 3,639.93
Law Commons Bonds	20,520.98	20,520.98	74.393.58	20,520.98	20,520.98	9.115.28
Sub-total Other Dornftory and Dining Service Expenditures.	(39,120.45)	(84.79)	\smile	Ü	(124,304.91)	U
5. Other Enterprises Tenant Properties	1,382.04	9,814.63	4,410.00	15,606.67	12,148.07	3,458.60
Sub-total Auxiliary Enterprises (E)	(4,236.80) (86,691.91)	(9,814.63) (457,375.24)	(4,410.00) (44,440.80)	(18,461.43) (588,507.95)	(15,002.83) (542,272.47)	(3,458.60) (46,235.48)
Total Stores, Service and Auxiliary Funds (A-E, inclusive) Revolving Augusted Fund	\$ 155,256.49* 204,120.00	\$2,194,931.39 125,430.00	\$1,133,563.55	\$3,173,238.45 329,550.00	\$3,373,346,45 115,295.00	\$ 200,108.00*
Grand Total	\$ 48,863.51	\$ 48,863.51 \$2,320,361.39 \$1,153,563.55 \$3,502,788.45 \$3,488,641.45 \$ 11,147.00	\$1,133,563,55	\$3,502,788.45	\$3,488,641.45	\$ 14,147.00

*Indicates deduction.

Schedule B-3—Continued

Unearned Net Total	\$ 45,123.02 43,681.18 21,590.98 (110,565.13)	2 282.28 237.87 1.306.57 3.466.70 14.677.82 7.275.92 2.972.38 821.07* (31,338.47)*	214,235,00*	\$ 262.81 57.496.15 29,412.92 7.144.19 5.133.02 16,475.41	6,248.46 2,289.36 1,155.97 (195.81) (195.87
Deposit Liability				\$ 1,721.04	881 54)
Reserve for Com- mitments		\$ 8.00 89.94 88.50 11,037.65 644.50 100.45 (1,949.04)	14,744.27 214,235.000 216,439.73*) (14,744.27)	22,465.00 7,792.71 2,636.27 92.00 125.94	103.00 95.00 35.20
Totals	\$ 45,123.02 43,551.18 21,590.93 (110,565.13)	2,290.28 2,290.28 3,27.81 1,806.57 3,525.30 15,665.47 7,920.42 3,072.08 821.078 83,727.88	14,744.27 71.00 214,255.00*	81,945.00 37,205.63 9,840.36 5,225.02 16,601.35	6,351.46 2,384.36 1,191.17
Inventories	\$ 50,234.06 60,817.27 6,738.57 29,216.16 (147,006.06)	89.20 41.85 10,587.65 6,282.33 4,862.07	275.69	38,666.46	(46.499.74)
Accounts Receivable	\$ 16S.93 161.90 (330.83)	124.20 658.38 19.14 32.11 686.69 477.60 79.00	8.00 1,157.93 (1,165.93)	113,776.62 8,928.14 7,857.57	1,746.94
Account	A. Stores Department General Stores. Physical Plant Stores. Postal Stores. Drug Stores. Sub-total Stores (A).	B. Service Departments Bacteriology Service Animal Account Drafting Bureau Physical Plant Joh System Jobs Overhead Laundry Service Printing Service Staffstical Service Physiology-Pharmacology Shop Physiology-Pharmacology Shop Bub-tographic Service Sub-tographic Service Sub-tographic Service	C. Miscellaneous Revolving Accounts Pay Roll Distribution Materials Testing Laboratory Revolving Advanced Pluds Accounts Receivable Advances Iowa Antations on the Conflict of Laws Sub-total Miscellaneous Revolving Accounts (C). (1,165.93)	D. Organized Educational Activities General Hospital Hospital Stores Psychopathic Hospital Correspondence Study Educational Tests High School Contests	Music Festival. Academic Meet. University Theatre. Summer Session Theatre. Substant Session Theatre.

Schedule B-3—Continued

Account	Accounts Receivable	Inventories	Totals	Reserve for Com- mitments	Deposit Liability	Unearned Income	Net Total
. Auxiliary Enterprises 1. Dormitory House Operation Quadrangle	1,873.75		5,486.80	0:::0		5,473.50	
Quantangle Barber Shop. Currier Hall. Eastlawn Hilleret Hilleret Student I aundre	453.00 380.00 542.00		6,396.21 1,229.52 2,490.53	1,990.25		4,405.96 183.12 2,471.63	
Law Commons Student Laundry. Kellogg House. Jefferson House. Whetstone House	173.50		566.07	170.60		395.47	
Chesley House. Wilson House. Tudor House. Coast House. The Manse. Russell House. The Gables. Grover House. Sub-total Dormitory House Operation.	8.50 8.50 8.50		(16,169.13)	(95,685,8		(12,929,68)	
2. Iowa Union House Operation Lounge Room———————————————————————————————————	196.38		4,057.34 15,342.75 (19,400.09)	2.00 7,521.00 (7,523.00)			4,055.34 7,821.75 (11,877.09)
3. Dining Service Operation Quadrangle Cafeteria Currier Hall Eastlavn Law Commons Iowa Union Dining Service High School Cafeteria Sub-total Dining Service Optes Only	1,135.00	625.08 55.19 205.38 121.32 1,418.95 1,627.47	2,938.89 95.15 690.99 3,377.40	1,936.30 95.15 193.27 1,764.59 (4.512.61)	174.45 534.01 151.74 (800.30)	828.14 497.72 1,078.80 75.20	

10,467.61* 3,652.22*	2,115.28	3,499.21	(3,499.21) (3,371.75)	\$ 56,446.83		\$274,000.91
21,801,24	(21,801.24)		(860.20) (15,409.54)	\$ 87,073.62 \$ 2,741.74 \$ 15,672.35		\$ 15,672.35
			(860.20)	\$ 2,741.74		\$ 2,741.74
21,801.24	1 1		(58.89) (37,135.19)	\$ 87,073.62		\$ 87,073.62
11,333.63	2,115.28	3,558.10	(7,087.81) (3,433.80) (66,776.68) (37,135.19) (860.20) (15,409.54)	\$161,934.54	3,299.08	\$379,488.62
			99.50) (3,453.39) (\$219,070.98	3,299.08	\$222,370.06
		99.50	i	\$142,971.56		\$142,971.56
4. Other Dormitory and Dining Service Expenditures Replacements Deferred Charges.	Law Commons Bonds	5. Other Enterprises Tenant Properties.	Sub-noted Other Enterprises. Sub-total Auxiliary Enterprises (E)	Total Stores, Service and Auxiliary Funds (A-E, inclusive). \$142,971.56 \$219,070.38 \$161,934.54 \$87,073.62 \$ 2,741.74 \$ 15,672.35 \$ 56,446.83	Law Book Inventory	Grand Total

*Indicates deduction.

Schedule SUMMARY OF SERVICE

For Year Ended

(For Statement of Cash

	Total	Animal Account	Drafting Bureau
Jobs in Process or Credit Balance July 1, 1938 Jobs Closed or Service Rendered Expenditures	\$ 3,460.15 295,531.46 (298,991.61) 289,624.92	\$ 2,310.83 1,193.64 (3,504.47) 1,303.39	\$ 152.46 1,231.74 1,384.20) 1,222.44
Jobs in Process or Credit Balance June 30, 1933 Inventory and Other Assets Accounts Receivable Less Commitments in Process	9,366.69 21,843.10 2,077.72 1,949.04*	2,201.08 89.20 8.00*	161.76 41.85 124.20 89.94*
Total Working Balance (See Schedule B-3)	\$ 31,338.47	\$ 2,282.28	\$ 237.87

^{*}Deduction or Debit Balance.

ANALYSIS OF

	Total	Animal Account	Drafting Bureau
Salaries Wages Office Expense Supplies Repairs Heat, Light, Water and Gas Other Expense	127,254.25 16,906.24 98,540.52 4,523.90 6,872.97 1,695.72	\$ 100.00 32.20 96.46 849.58 225.15	\$ 789.50 65.34 327.03 18.09
Sub-total	(274,467.60)	(1,303.39)	(1,199.96)
Transferred (To Schedule B-1)			
Equipment (To Schedule E-2)	14,173.89		22.48
Total Expenditures	\$289,624.92	\$ 1,303.39	\$ 1,222.44
		,	

B-3a DEPARTMENT OPERATIONS June 30, 1930

Transactions See Schedule B-3)

Laundry Service	Printing Service	Physical Plant Jobs	Statistical Service	I	ysiology- Pharma- logy Shop		tograph- Service	Bacteri- ology Service
\$ 8,176.46	\$ 6,845.12	\$ 18,936.46*	\$ 3,061.72	\$	1,829.15	\$	711.94*	\$ 732.81
58,314.68 (66,491.14)	55,016.93 (61,862.05)	138,317.91 (119,381.45)	33,160.10 (36,221.82)	(6,568.63 8,397.78)	,	510.10 201.84*)	1,217.73
62,998.05	53,145.60	129,340.65	33,641.07		5,408.95		619.23	1,950.54
3,493.09	8,716.45 6,262.33	9,959.20* 10,587.65	2,580.75 4.862.07		2,993.83		821.07*	
32.11 68.50*	686.69 1,037.65*	678.12	477.60 644.50*		79.00 100.45*			
\$ 3,456.70	\$ 14,627.82	\$ 1,306.57	\$ 7,275.92	-	2,972.38	\$	821.07*	

EXPENDITURES

Laundry Service	Printing Service	Physical Plant Jobs	Statistical Service	Physiology- Pharma- cology Shop	Photograph-	Bacteri- ology Service
\$ 4,200.00 27,951.22	\$ 3,799.00 18,794.77	\$ 3,220.00 65,366.22	\$ 4,235.00 14.320.34	\$ 2,520.00	\$ 600.00	
431,35 8,931.61 3,501.29 6,179.91	1,063.56 26,572.30 484.94 693.06	3,694.05 56,479.65	11,404.39 2,621.65 207.88	68.59 1,861.64 79.77	12.45 6.78	\$ 82.50 884.61
1,064.64 (52,260.02)	376.90 (51,784.53)	1.83 (128,761.75)	80.20 (32,869.46)	172.15 (4,702.15)	(619.23)	(967.11)
10,738.03	1,361.07	578.90	771.61	701.80		983.43
\$ 62,998.05	\$ 53,145.60	\$129,340.65	\$ 33,641.07	\$ 5,403.95	\$ 619.23	\$1,950.54

Schedule B-3a1

LAUNDRY OPERATION SUMMARY

Total Invoiced to Departments (Including Rug Cleaning)		\$	58,314.68
Salaries and Wages \$ Other Expense \$	$32,151.22 \\ 26,163.46$	\$	58,314.68
Total Volume in Pounds (Exclusive of Rugs Cleaned)	3,712,592	_	
Average Cost per Pound (Exclusive of Rugs Cleaned)	.01562		

Schedule B-3b

SUMMARY OF STORES DEPARTMENT OPERATIONS

For Year Ended June 30, 1939

(For Statement of Cash Transactions See Schedule B-3)

	Total	General Stores	Physical Plant Stores	Postal Stores	Drug Stores
Inventories July 1, 1938 Purchases and Expense Adjustment to Balance to	\$166,410.68 344,871.25	\$48,443.48 258,169.10	\$88,129.06 5,698.36*	\$ 2,837.83 29,308.03	\$27,000.31 6 3,09 2 .48
Inventory June 30, 1939	3,083.21	2,153.96	1,225.00		295.75*
Total	514,365.14	308,766.54	83,655.70	32,145.86	89,797.04
Less: Stock Issued to Departments	367,028.25	258,363.55	22,838.43	25,407.29	60,418.98†
Inventories June 30, 1939	147,336.89	50,402.99	60,817.27	6,738.57	29,378.06
Analysis of Expenditares Salaries Wages Office Expense Supplies Repairs Heat, Light and Water	1,099.86 730.62	11,396.44 1,654.60 2,729.63 240,653.94 598.26 730.62	274.93 5,973.29*	29,308.03	6,381.00 2,079.11 638.28 53,294.12 501.60
SundryEquipment (To Schedule	603.98 (344,871.25)	405.61 (258,169.10)	(5,698.36*)	(29,308.03)	198.37‡ (63, 0 92.48)
E-2)Transferred (To Exhibit	2,188.74	609.05	1 0ds 00	8.75	1,579.69
B-1)	1,233.75 \$348,293.74	\$258,778.15	1,225.00 \$ 4,473.36*	\$29,316.78	\$64,672.17

SUMMARY OF BALANCES

	Total	General Stores	Physical Plant Stores	Postal Stores	Drug Stores
June 30, 1938 Inventories: Stock	\$168,149.67 193.08 1,932.07* (166,410.68)	\$49,940.00 147.95 1,644.47* (48,443.48)	\$88,127.30 1.67 (88,129.06)	\$ 2,837.83	\$27,244.45 43.46 287.60* (27,000.31)
Cash Balance (Overdraft*)	55,506.27*	4,865.37*	44,277.88*	2,829.08*	3,533.94*
Total	110,904.41	43,578.11	43,851.18	8.75	23,466.37
June 30, 1939 Inventories: Stock	149,334.14 330.83 2,328.08* (147,336.89)	51,911.14 168.93 1,677.08* (50,402.99)	60,817.27 (60,817.27)	6,738.57	29,867.16 161.90 651.00* (29,378.06)
Cash Balance (Overdraft*)	36,771.76*	5,279.97*	16,966.09*	6,738.57*	7,787.13*
Total	110,565.13	45,123.02	43,851.18		21,590.93
Net Income after Capital Deductions Capital Expenditures and Transfers	339.28* 3,422.49	1,544.91 609.05	1,225.00	S.75* S.75	1,875.44* 1,579.69
Net Increase in Stores Accounts	\$ 3,083.21	\$ 2,153.96	\$ 1,225.00		\$ 295.75*

*Indicates deduction.

†Includes sales tax collected, \$205.03. †Includes sales tax transmitted to state treasurer, \$185.37.

Schedule B-3c

UNIVERSITY HOSPITAL BALANCE SHEET

As of June 30, 1939

ASS	ETS		
Cash (See Schedule B-3) Current Cash Account\$ Stores Cash Account	31,831.62* 1,460.83*	\$ 33,292.45*	
Due from State Comptroller For Indigent Patients Within Quota For Excess Quota Indigent Patients For Excess Quota Indigent Patients Paid Through FERA.	80,521.55 14,153.02 269.99	94,944.56	\$ 61,652.11
Cash Working Advance from University Treasurer Accounts Receivable From Private and Cost Patients From Departments		17,925.16 906.90	3,500.00 18,832.06
Inventory of Stores			38,666.46
•			\$ 122,650.63

LIABILITIES AND WORKING RESERVE

Emplement working Reserve	
Due University Treasurer for Cash Working Advance	\$ 3,500.00 262.81 74.58
Deposits\$ 1,646.46	
Orders Outstanding—General 22,465.00	
Orders Outstanding—Stores	31,904.17
Reserve for Working Balance	29,410.55 $18,832.06$ $38,666.46$
	\$ 122,650.63

SUMMARY OF WORKING BALANCE

Working Balance Forward July 1, 1938\$ Add: Transfer from Special Repair and Improve-	70,790.79
ment (closed out)	10,166.56
Total Balance Forward\$ Deduct:	80,957.35
Excess of Expenditures Over Income 1938-39 (See Schedule B-3c1)	
Reserve for Deposits and Orders Outstanding	54,177.68
Working Balance June 30, 1939 Exclusive of Stores Adjustment Excess of Stores Charged to Expense Over Stores	26,779.67
Purchased 1938-39	2,630.88
Reserve for Working Balance June 30, 1939.\$	29,410.55
=======================================	

^{*} Indicates Deduction.

Schedule B-3c1

UNIVERSITY HOSPITAL

Statement of Receipts and Expenditures For Year Ended June 30, 1939

RECEIPTS

Medical and Surgical Treatment of Indigent Patients (See Exhibit F-1) State Appropriation	\$ 965,528.46
Treatment of Over-Quota Indigent Patients Paid by Counties Paid by Federal Government Through FERA Income from Private and Cost Patients Student Nurses' Maintenance Fees Income from U. S. Crippled Children's Fund Income from Cafeteria Operation and Miscellaneous	44,461.72 1,225.19 296,060.66 14,325.00 21,257.70
Sources	27,153.39 443.59
Total Income (To Schedule B-1)	\$ 1,370,455.71

EXPENDITURES

Administration	Salaries	$egin{array}{c} ext{Other} \ ext{Expense} \end{array}$	Total
Salaries\$			\$ 54,054.94
Supplies Equipment		\$ 7,180.55 4,769.51	7,180.55 $4,769.51$
Printing Employees' Travel		8,823.32	8,823.32
Expense		$140.08 \\ 4.223.16$	$140.08 \\ 4.223.16$
Postage		4,223.16	4,223.16

m 1 1 1	4.055.00		0.071.01		4400400
Telephone Telegraph	4,977.09		9,054.21 $5,437.57$		14,031.30 5,437.57
Sub-Total(Professional Care of	59,032.03)	(39,628.40)	(98,660.43)
Patients					
School of Nursing. Preventive Medicine,	204,391.68		349.58		204,741.26
Bacteriology and					
Hygiene Admitting Physician Anaesthesia Physical Therapy	12,428.80		971.78		13,400.58
Anaesthesia	600.00 9,752.95		7,581.78		$\substack{600.00 \\ 17,334.73}$
Physical Therapy	5.011.64				5,011.64
Social Service Psychological Tests					$17,480.65 \\ 605.55$
InternsX-Ray	605.55 13,106.62		30,764.61		13,106.62
X-Ray	29,160.72		30,764.61		59,925.33
ants	2,663.75				2,663.75
Laboratory Assistants Intravenous Laboratory Pathology Supplies Clinical Secretaries	1,245.44				1,245,44
Pathology Supplies.	6,025.51		557.79		6,583.30 5,734.05
Clinical Secretaries Sub-Total (5,734.05	,	557.79 40,225.54)	,	5,734.05 348,432.90)
sub-rotar(300,201.30)	•	40,220.04)	,	040,402.00)
Departmental Nutrition	58,159.13		15,337.14		72 496 27
Nutrion Foods			238,210.61		73,496.27 $238,210.61$ $5,087.40$ $61.628.65$
Pasteurizing Plant.	2,810.13 51,806.66		238,210.61 2,277.27 9,831.99		5,087.40 $61,638.65$
Pasteurizing Plant. Housekeeping Household Furnish-	51,500.00		3,001.93		01,000.00
ings			4,904.08		4,904.08
Bedding			5,804.31 8.825.91		$5,804.31 \\ 8,825.91$
Cleaning Supplies	1,753.25		8,825.91 6,629.47		6,629.47 1,798.46
Maintenance and Re-	1,753.25		45.21		1,798.46
pair	5,319.27		$\substack{14,664.96\\251.78}$		19,984.23
Occupational Therapy Extension Service	1,163.00 $3,200.00$				1,414.78 3,200.00
Library	3,200.00 1,396.15		48.32		1.444.47
Traffic Department	3,045.76 $11,944.26$		5,931.75		3,045.76 17,876.01
Library Traffic Department Brace Shop Storeroom	5.797.10				5,797.10 1,774.31
Barbara Room	1,774.31 3,000.00				1,774.31 $3,000.00$
Drugs and Pharma-	3,000.00				·
Drugs and Pharma- ceuticals Cancer Clinic Ophthalmology Blood Donors	954.07		44,551.37		$44,551.37 \\ 954.07$
Ophthalmology	540.00				540.00
Blood Donors Diagnostic and Ther-			22,830.44		22,830.44
apeutic Expense			31,272.67		31,272.67
Surgical Expense			31,272.67 $22,528.66$ $18,972.48$		31,272.67 $22,528.66$ $18,972.48$
apeutic Expense Surgical Expense Nursing Expense Ascheim Zondek					
Test Supplies Sub-Total(152,663.09)	,	349.85 453,268.27)	($349.85 \\ 605.931.36$
	152,005.05)	(455,200.21)	(000,001.00)
General Operating Expense					
, ,			48,747.34		48,747.34
Freight and Express			$\begin{array}{c} 48,747.34 \\ 2,125.09 \\ 1,416.39 \end{array}$		2,125.09
Electricity			23 467 95		1,416.39 $23,467.95$
Heat			27,742.76 6,279.50		27,742.76 6,279.50
Laundry Freight and Express Gas Electricity Heat Water Sewer Rental Statistical Service Elevator Contract Corrective Apparatus			$\frac{6,279.50}{2.825.12}$		2.825.12
Statistical Service			2,825.12 8,251.77 3,838.17		2,825.12 8,251.77 3,838.17
Corrective Apparatus			5,858.17		3,838.14
Orthopedics			5,279.48		5,279.48
Corrective Appara- tus General			2,339.37		2,339.37
Corrective Appara-					
tus Optical Patients' Wearing Apparel Employees' Wear-			7,531.49		7,531.49
Apparel			3,262.02		3,262.02
ing Apparel			4,462.08		4,462.08 1,088,30
Photos			1,088.30		1,088.30

Auto Maintenance— Executive Secretary		635.93	635.93	
Travel Expense—		-		
Executive Secretary Other Expense		$250.88 \\ 128.45$	$250.88 \\ 128.45$	
Sub-Total Transportation Expense		(149,672.09)	(149,672.09)	
Transportation Other Than Hospital Car Hotel and Taxi—		26,671.06	26,671.06	
Outpatients Travel Expense —		8,347.35	8,347.35	
Drivers, Patients, and Escorts with Hospital Cars Auto Equipment—New Auto Maintenance and		28,120.88 9,488.01	28,120.88 9,488.01	
Operation\$ Drivers' Salaries	5,617.28 $27,350.01$	37,912.50	43,529.78 27,350.01	
Sub-Total(Total Ex-	32,967.29)	(110,539.80)	(143,507.09)	
pense\$ Add: Refunds to Pa-	552,869.77	\$ 793,334.10	\$ 1,346,203.87	
tients Doctors' Examina-	• • • • • • • • • • • • • • • • • • • •	15,951.21	15,951.21	
tion Fees Sales Tax Trans-	• • • • • • • • • • • • • • • • • • • •	30,265.50	30,265.50	
mitted to State Treasurer Sales Tax Reserved		234.0 6	234.06	
for Transmittal to State Treasurer		74.58	74.58	
Grand Total Expenditures (To Schedule B-2)\$	552,869.77	\$ 839,859.45†	\$ 1,392,729.22	1,392,729.22
Excess of Expenditures	over Income	e		\$ 22,273.51*
† Includes Equipment C Office Equipment . Diagnostic Therape Anaesthesia Equipmens Equipmens Equipmens Equipmens Housekeeping Equipment Brace Shop Equipment Brace Shop Equipment Equipment Equipment Equipment Equipment Equipment Equipment Equipment Equipment Equipment Equipment Equipment	ment t pment pment pment e Hygiene a	nd Bacteriolog	V	. 2,080.38 698.50 . 38.61 . 805.48 . 579.81 . 1,294.34 . 267.30 . 42.62 . 96.98 . 9,488.01 . 200.41 . 102.50
				\$ 20,464.45
Does Not Include the libit Disbursements from	Following Ca Balances Car	pital ried Forward		
(See Exhibit B): Special Repairs Special Equipment Special Improvement				. 5,791.43
				\$ 11,326.93

^{*}Indicates deduction or debit balance.

123.50(59,981.76)

 $123.50 \\ 603.71$

2,116.66)

Schedule B-3d

PSYCHOPATHIC HOSPITAL BALANCE SHEET

As of June 30, 1939

ASSETS

Cash \$ 912 Due from State Comptroller 8,666	$\frac{2.82}{5.67}$	
Petty Cash Advance	\$	$9,579.49 \\ 175.00$
Physical Therapy, Meals, and Miscellaneous 94	$\frac{1.20}{7.27}$	261.47
	\$	10,015.96
LIABILITIES AND RESERVES		
Due University Treasurer for Petty Cash Advance	, \$. 175.00
For Supplies and Maintenance:	1.47	
Orders Outstanding\$ 2,536.27 Patients' Deposits 160.50		
General 6,882.72 9,575	.49	9,840.96
	\$	10,015.96
	_	

Schedule B-3d1

PSYCHOPATHIC HOSPITAL

Statement of Receipts and Expenditures For Year Ended June 30, 1939

RECEIPTS

Receipts 1938-39 State Appropriation 47th G. A. (See Hospital Collections	Sched. F-1)	\$	104,000.00	·	12,145.84
Total Receipts (To Schedule	B-1)				121,296.01
Total Available				\$	133,441.85
EXPE	DITURES			_	
	Salaries	I	Other Expense		Total
Administration Expense Clerical Salaries \$ Telephone and Telegraph Postage Printing Office Expense Sub-Total Laboratory	8,483.74 (8,483.74)	\$	677.52 358.26 612.69 1,011.32 (2,659.79)	\$	8,483.74 677.52 358.26 612.69 1,011.32 (11,143.53)
Salaries	1,557.95 (1,557.95)		86.30 (86.30)		1,557.95 86.30 (1,644.25)
Professional Care of Patients Medical Salaries Medical and Nursing Supplies Nursing Salaries Social Service Salaries Social Service Travel Expense Occupational Therapy Salaries Occupational Therapy Supplies Games, Books and Newspapers	30,695.22 20,093.89 4,915.99 2,160.00		311.53 340.17 553.19 184.56		30,695.22 311.53 20,093.93 4,915.99 340.17 2,160.00 553.19 184.56
Care of Patients at General Hos-			123.50		123.50

Employees' Travel Expense....
Sub-Total

(57,865.10)

D 1 1 1 1					
Departmental Expense Nutrition Department Salaries Housekeeping Salaries Housekeeping Supplies and Re-	$\frac{4,689.45}{5,796.35}$				4,689.45 5,796.35
pairs	(10,485.80)		2,449.85 19,394.07 (21,843.92)		2,449.85 19,394.07 (32,329.72)
Other Expense					
Drugs Freight and Express			$443.50 \\ 52.06$		$443.50 \\ 52.06$
Laundry			1,412.03		1,412.03
Heat			2,868.33		2,868.33
Electricity			1,167.07		1,167.07
Water Sewer Rental			$\begin{array}{c} 355.21 \\ 127.56 \end{array}$		$\begin{array}{c} 355.21 \\ 127.56 \end{array}$
Gas			87.73		87.73
Rent			1,440.00		1,440.00
Repair of Grounds, Building and					
Equipment			5,438.29		5,438.29
Equipment Transportation of Patients			$2,369.75 \\ 1.475.37$		$2,369.75 \\ 1,475.37$
Sub-Total			(17,236.90)		(17,236.90)
Total Operating Expense\$	78,392,59	\$	42 042 57	\$	100 220 16
Add: Refunds to Patients	10,002.00	Φ	$43,943.57 \\ 1,504.71$	Φ	$122,336.16 \\ 1.504.71$
Other Refunds			21.49		21.49
Constant Production of the constant of the con		_		_	
Grand Total Expenditures (To Schedule B-2)	78,392.59	\$	45,469.77	\$	123,862.36
Reserve for Maintenance					9,579.49
Total				\$	133,441.85

Schedule B-3e

UNIVERSITY EXTENSION DEPARTMENTS

Operating Statement (See also Schedule B-3) For Year Ended June 30, 1939

	Total	Corre- spondence Study	High School Contests	Music Festival	Academic Meet
Cash Balance July 1, 1938 Income (To Schedule B-1) Transfers	\$ 9,166.20 38,427.60 4,425.19	\$ 4,951.91 17,406.60	\$ 1,457.75 1,562.53	\$ 1,166.10 2,862.66	\$ 4,214.29 18,397.15
Total Available	\$52,018.99	\$22,358.51	\$ 3,020.28	\$ 4,028.76	\$22,611.44
Expended (To Schedule B-2) Transferred to High School	\$37,764.26	\$12,708.30	\$ 3,020.28	\$ 4,028.76	\$18,006.92
Contests and Music Festival	4,425.19	4,425.19			
Total Disbursements	\$42,189.45	\$17,133.49	\$ 3,020.28	\$ 4,028.76	\$18,006.92
Cash Balance June 30, 1939	\$ 9,829.54	\$ 5,225.02			\$ 4,604.52
Expenditures Classified Office Expense	\$ 4,923.49	\$ 30.00	\$ 64.26	\$ 206.84	\$ 4,642,39
PrintingSalaries	8,363.83 3,540.00		338.86	428.12	7,596.85 3,540.00
Part Time WagesSupplies	15,741.63 2,089.00	11,735.50	1,034.70 1,102.26	1,817.61 354.84	1,153.82 631.90
RepairsSundry	1,039.12 2,067.19	962.80	21.26	944.24 277.11	73.62 368.34
Total	\$37,764.26	\$12,708.30	\$ 3,020.28	\$ 4,028.76	\$18,006.92

Schedule B-3e1

EDUCATIONAL TESTS

OPERATING STATEMENT

Income Less Transfer of Credit to Psychology	for Materia	is.	Sold	. \$	35,367.10 15.34
Net Income (To Schedule B-1 Expenditures (To Schedule B-2) Inventory June 30, 1938\$	15,577.58			. \$	35,351.76
Tests Purchased	19,680.59	\$	35,258.17		
Less Inventory June 30, 1939			15,557.91		
Net Cost of Tests Sold Royalties\$ Wages	1,417.93 3,014.76	\$	19,700.26		
Freight, Express and Postage Other Expense	$\frac{1,751.20}{2,519.88}$		8,703.77		28,404.03
Net Operating Income				\$	6,947.73
COMPARATIVE I (See Also S			EET June 30, 1938		June 30, 1939
Cash Inventory at Cost Accounts Receivable			6,049.90* 9,072.79 8,029.53	\$	917.50 7,82 6 .28 7,857.57
Total			11,052,42 1,524.74 9,527.68	\$	16,601.35 125.94 16,475.41
Total		. \$	11,052.42	\$	16,601.35
				_	

^{*} Indicates deduction.

Schedule B-3f

UNIVERSITY THEATRE

Statement of Income and Expenditures For Year Ended June 30, 1939

T. AGADDISTO TITLE		
I. ACADEMIC YEAR Balance Forward July 1, 1938	.\$	1,394.08
Add: Transferred from Current Funds\$ 1,000.00 Theatre Income (To Schedule B-1)		
Ticket Sales		8,344.25
Total Available	. \$	9,738.33
Royalties\$ 665.00		
Scenery and Properties 1,608.03 Costumes 1,276.67		
Clerical and Technical Help		
Publicity		
Programs and Office Supplies		
Insurance 91.89		
Equipment 97.50		
Books and Pictures		
Tickets and Sales Commissions		
Total Expenditures (To Schedule B-2)	\$	7,353.97
Balance June 30, 1939	\$	$2,384.36 \\ 95.00$
Net Free Balance June 30, 1939	\$	2,289.36

II. SUMMER SESSION 1938 Balance Forward July 1, 1938	\$ 230.52
Total Income (To Schedule B-1)	2,812.75
Total Available	\$ 3,043.27
Total Expenditures (To Schedule B-2)	\$ 1,852.10
Balance June 30, 1939	\$ 1,191.17 35.20
Net Free Balance June 30, 1939	\$ 1,155.97

Schedule B-3g

UNIVERSITY DORMITORY HOUSE ANNO DINING SERVICE OPERATION

Summary of Income and Expenditures For Year Ended June 30, 1939

DORMITORY HOUSE OPERATION	
Income Rent	173,197.16 5,164.41 1,931.91 490.06
Total Income (To Schedule B-1)\$	180,783.54
Expenditures Office Expense Salarles Wages General Supplies Repairs Heat, Electricity, Water and Gas. Telephones House Laundry Equipment Replacements Miscellaneous Room Rent Refunded Total Expenditures (To Schedule B-2) Transferred to Dormitory Replacement Account for Equipment Replacements (Schedule B-3g2)	$1,044.62\\36,457.54\\7,592.42\\10,086.35\\14,265.72\\29,720.21\\8,923.49\\2,899.02\\1,391.87\\2,387.74\\4,385.52\\(119,154.50)\\16,600.73$
Total\$	135,755.23
Operating Profit	45,028.31
(Schedule B-3g1)\$	45,028.31
DINING SERVICE OPERATION Income (To Schedule B-1)	283,458.81
Expenditures	100 000 00

Office Expense Salaries

Wages
Table Service Supplies
General Supplies

130,300.29 1,742.22 30,388.78

43,557.80 2,118.85 19,920.58

STATE UNIVERSITE—1959 FINANCIAL REPOR	I.	193
Repairs Heat, Electricity, Water and Gas. Telephones Laundry Equipment Replacements Miscellaneous Board Payments Refunded Sales Tax Transmitted to State Treasurer. Total Expenditures (To Schedule B-2) Transferred to Dormitory Replacement Account for Equipment Replacements (Schedule B-3g2).	2	
Operating Profit \$ Transferred to Dormitory Note and Interest Account (Schedule B-3g1). \$		29,295.27
RECONCILATION OF SUBSIDIARY ACCOUNTS GENERAL BOOKS	3 1	CO.
DORMITORY HOUSE OPERATION		
Deferred Income	-	12,929.68 3,239.45
Deduct:	\$	16,169.13
Accounts Receivable		3,422.25
Cash Balance June 30, 1939		12,746.88
DINING SERVICE OPERATION		
Deferred Income	\$	$\substack{497.72\\1,982.14\\860.20\\4,512.61}$
	\$	7,852.67
Deduct: Inventory Accounts Receivable		3,453.39 3,369.68
	\$	6,823.07
Cash Balance June 30, 1939	\$	1,029.60
Schedule B-3g1		
STATEMENT OF DORMITORY BONDS AND NOTES F. L. HAMBORG, Trustee	PA	YABLE
For Year Ended June 30, 1939		
I. Law Dormitory Bond Account Cash Balance July 1, 1938. Less Transfer to Dormitory Replacement Account (See Schedule B-3g2)	\$	20,520.98 45.98
Net Balance Available	-	20,475.00
Expenditures Principal on Bonds Matured March 1, 1939\$ 19,500.00 Interest	Ψ	20,110.00
Total Expenitures (To Exhibit B)	\$	20,475.00
(Law Dormitory Bonds Paid in Full March 1, 1939.) II. Dormitory Notes Payable Accounts Transfer from Dormitory House Operation (Schedule B-3g)		
\$	•	74,323.58

Expenditures Principal on Notes Matured \$58,000.00 Interest \$14,208.30	
Total Expenditures (To Exhibit B)	72,208.30
Cash Balance	\$ 2,115.28
Deduct: Interest Accrued to June 30, 1939	\$ 2,115.28
Notes Outstanding June 30, 1939 267,000.00 Hillcrest Dormitory 267,000.00 Hillcrest Addition 139,250.00 Currier Addition 273,250.00	\$ 679,500.00

Schedule B-3g2

STATEMENT OF DORMITORY REPLACEMENT ACCOUNT

For Year Ended June 30, 1939

Balance Forward July 1 Add Refunds and Tran Refund—Insurance Canc Transfer from Law (Schedule B-3g1). Transfer from Millere Account (Exhibit I Transfer from Dormit count (Schedule B-3g Transfer from Dormit (Schedule B-3g)	sfers: cellation Dormitory est Dormito tory House cory Dining	Bone ry Or	d Account Construction eration Ac	.\$	67.48 45.98 3,055.20 16,600.73 888.18	.\$	18,599.47 20,657.57
Total Available						\$	39,257.04
Šc	ipment (To	-	orovements and olacements		Total		
Expenditures House Operation Equipment and Replacements Currier Hall							
Furniture\$ Quadrangle Beds, Springs and	6,248.55			\$	6,248.55		
Mattresses Quadrangle Bar- ber Shop	9,625.50				9,625.50		
Equipment Sub-Total Iowa Union Dining	$\substack{629.82 \\ (16,503.87)}$		96.86 (96.86)		$726.68 \\ (16,600.73)$		
Service Counter Currier Hall Addi- tion Specifications, Architect and Sup-	7,425.10		1,206.22		8,631.32		
plies Currier Hall Additional Dining Room			1,489.07		1,489.07		
Space	446.52		426.46		$\substack{426.46 \\ 446.52}$		
way			329.31		329.31		
\$	24,375.49	\$	3,547.92	\$	27,923.41		27,923.41
Cash Balance†						. \$	11,333.63
						=	

[†] Encumbered for Equipment Replacements and Additions in Process.

3,399.71

Schedule B-3h

IOWA MEMORIAL UNION

LOUNGE ROOM AND MAINTENANCE FUND

For Year Ended June 30, 1939

	Lounge Room		aintenance Fund		Total
Income Rentals	.\$ 3,842.81			\$	3,842.81
Allocation from Tuition (See					,
Schedule B-1a)	•	\$	15,378.00		15,378.00
Total Income (To Schedul			4 F 9 F 9 9 9		40.000.04
B-1)	3,842.81		15,378.00 8,348.38	_	19,220.81 11,787.69
Total Available Expenditures	•		23,726.38		
Šalaries Wages	. 300.00 . 664.39				$\frac{300.00}{664.39}$
Supplies	526.70		69.41		596.11
Equipment	. 270.17		215.70		485.87
Miscellaneous	. 154.58 . 104.59		614.84		154.58 719.43
Repairs Physical Plant Set-ups Rent of Basement and First Floor	1,206.35		4.68		1,211.03
Rent of Basement and First Floor	r,		15 000 00		15 000 00
2nd Unit	•	_	15,000.00		15,000.00
Total Expenditures (To Schedule B-2)			15,904.63		19,131.41
Balance	. \$ 4,055.34	\$	7,821.75	\$	11,877.09
Balance (Above) Deduct: Accounts Receivable Add: Accounts Payable Rent to April 1, 1940—Payable in Advance Other Cash Balance (See Sched. B-3)	3,858.96 2.00	\$	7,821.75 7,500.00 21.00		11,977.09 196.38* 11,680.71 7,500.00 23.00 19,203.71
	edule B-3j				
RENTAL OF U	NIVERSITY	HO	USES		
For Year E	nded June 30), 19	939		
Cash Receipts (To Schedule B-1). Expenditures Salaries Repairs		\$	500.00 $3,006.97$.\$	14,224.63
Fire and Tornado Insurance Pren Heat Service Sundry Expenditures Total Expenses (To Schedu Land Purchase—Wachs (See I Schedule E-2c1) Total Expenditures	le B-2) Exhibit B an	id 	356.60 2,603.65 367.70 (6,834.92) 3,990.00		10,824.92

^{*} Indicates deduction.

Balance June 30, 1939.....

Schedule STATEMENT OF CURRENT For Year Ended

		Cash Balance	Cash Additions	
		July 1, 1938	Gifts	Income
	A. Endowment Income			
1.	For Educational and General Purposes Mark Rannel Memorial Fund Rockefeller and General Education Board	\$ 4,713.03		
	Medical Research Fund	11,751.64 (16,464.67)		
2.	For Non-Educational Purposes a. Scholarships, Fellowships and Prizes			
	John P. Laffey Law Scholarship	1.79		\$ 651.53
	A. Whitney Carr Scholarship	445.29		214.62
	John F. Dillon Scholarship	28.26		365,90
	Ernest R. and John H. Johnson Memorial	52.15		
	Prizes	17.63		72.50
	Samuel Lefevre Memorial Prize	10.05		
	Belle and David Wyland Scholarship	100.93		
	Theodore Sanxay Fellowship	621.95		175.00
	F O Lowden Oratorical Prize Reserve			113.00
	W. T. Proudfoot Scholarship	340.43		90.00
	F. C. Denkmann Law Scholarship.	278.55		
	F. O. Lowden Oratorical Prize F. O. Lowden Oratorical Prize Reserve W. T. Proudfoot Scholarship. F. C. Denkmann Law Scholarship. F. O. Lowden Special Scholastic Prizes in Liberal Arts.			210.00
	Paul R. Rockwood Medical Research			
	Lectureship	225.49		
	Laverne Noyes Foundation Scholarship	2,683.43		5,532.50
	Charles Bundy Wilson Memorial Briga	100.00		21.25
	Charles Bundy Wilson Memorial Prize Sub-total (A-2a)	(4,905.95)		
	b. Miscellaneous Non-Educational			
	Donated (Clay and Calboun County) Land	5.161.60		1,230.00
	Endowment Fund Income			25,906.27
	Maher Farm Operation	1		
	Beard Farm Operation			587.75
	Donahoe Farm Operation			
	Loney Farm Operation			000.00
	Skay Farm Operation			
	Farnsworth Farm Operation			
	Grizel Farm Operation			
	Mucller Farm Operation			
	Borschel Farm Operation			736.74
	Elliott Farm Operation			840.70
	Kahler Farm Operation			150.00
	Floerschinger Farm Operation			400.00
	Mahoney Farm Operation	(5 161 60)		(36.021.65
	Waite Lowrey Gifford Memorial	1 374.71		116.50
	W. O. Finkbine Fund for Annual University	1,51111		1
	Dinner for Men	544.12		199.75
	W. O. Finkbine Fund for Annual Goodwill			
	Dinner for Women	451.47		199.75
	Sub-total (A-2b) Total Non-Educational (A-2)	(7,531.90) (12,437.85)		
	Total Endowment Income (A)	(28,902.52)		(43,870.95
	B. Other Current Restricted Funds			
1.	For Educational and General Purposes			
	a. Medical Fees Hyglene and Preventive Medicine Fees	8 578 FO		1,487.67
	Gynecology and Obstetries Fees	6 270 10		9,527.75

^{*} Indicates deduction.

B-4 RESTRICTED FUNDS June 30, 1939

Intra- mural Credits	Total Balance and Additions	Expendi- tures	Trans- ferred to Other Funds	Cash Balance June 30, 1939	Due from Gifts and Accounts Receivable	Encumbrances and Accrued Expense	Net Balance
\$3,099.90 7,829.16	\$ 7,812.93 19,580.80	\$ 300.00	\$ 4,340.00	\$ 7,512.93 15,240.80			\$ 7,512.93 15,240.80
(10,929,06)	(27,393.73)	(300,00)	(4,340.00)	(22,753.73)			(22,753.73)
1,857.63	653.32 2,517.54 394.16 61.44	690.00 2,422.98 348.25 10.00	30.24	36.68* 94.56 15.67 51.44			36.68* 94.56 15.67 51.44
15.61 18.58	105.74 28.63	80.00 20.00		25.74 8.63			25.74 8.63
33.44 557.29 45.27	134.37 1,179.24 175.00 45.27	50.00 500.00 150.00	25.00 45.27	84.37 679.24			84.37 679.24
37.15 185.76	467.58 464.31	355.00		467.58 109.31			467.58 109.31
332.34	210.00 557.83	162.48 200.00	35.02	12.50 357.83			12.50 357.83
396.60 7.12*	8,612.53 92.88 21.25	4,238.25		4,374.28 92.88	 		4,374.28 92.88
(3,481.84)	(15,721.09)	(9,248.21)	(135.53)	(6,337.35)			(6,337.35)
16,611.48* 275.00*	6,391.60 9,294.79	233.67 4,255.29	5,039.50	6,157.93	\$ 21.00 275.00		6,157.93 21.00 275.00
587.75* 1,745.46* 500.00*					450.00 800.00 230.68		450.00 800.00 230.68
480.00* 1,275.00* 1,210.38* 534.35*					480.00 750.00 1,407.00 325.00	\$ 17.85	462.15 750.00 1,407.00 325.00
150.00* 736.74* 840.70*					11.25 200.00 544.40		11.25 200.00 544.40
150.00* 400.00* (25,496.86*)	(15,686.39)	(4,488.96)	(5,039,50)	(6,157.93)	700.00 (6,344.33)	41.60	150.00 41.60* 700.00 (12,442.81)
614.42	2,105.63	201.83		1,903.80			1,903.80
(24,882.44*) (21,400.60*)	651.22 (19,187.11) (34,908.20)	87.21 (4,889.43)		564.01 (9,258.18) (15,595.53)	(6,344.33) (6,344.33)	(59.45) (59.45)	564.01 (15,543.06) (21,880.41)
(10,471.54*)	(62,301.93)			(38,349.26)		(59.45)	(44,634.14)
	8,064,17	4,333,26		3,730,91	73.53	103.78	3,700.66
	15,905.87	9,304.80	200.00	6,401.07	1,326.60	21.00	7,706.67

Schedule B-4

	Cash Balance	Cash A	dditions
	July 1, 1938	Gifts	Income
Pediatrics Fces	848.43		3,157.21
Psychiatry FeesTheory and Practice Fees	_ 11.549.56		3,076.25
Theory and Practice Fees.	5,400.85		8,410.87
Ophthalmology Fees.	5,188.06 7,143.53		7,261.10 4,674.62
Radiology FeesPathology Fees	1,305.23		1,879.75
Surgery Fees	3,036,37		4,523.25
Otolaryngology FeesSub-total (B-1a)	486.77 (47,913.42)		130.00 (44,128.47)
b. Research Gifts			
Carnegie Corporation Gift for Research in Art Carnegie Corporation Gift for Research in	645.33		
Library Usage	1,521.20		
High Schools in England and Scotland	950.00		
Carnegie Corporation Gift for Research in Genetics		\$ 2,000.00	
Rockefeller Foundation Grant for Research in Physiology of the Normal Cell	138.46	6,500.00	
Rockefeller Foundation Grant for Dramatic Art Research	44.58		
Rockefeller Foundation Fellowship for Radio Broadcasting Research	_	2,000.00	
National Research Council Grant for Research in Problems of Sex	45.67*	7,300.00	368.84
Mead Johnson Company Gift for Research in Infant Metabolism	649.61	3,000.00	000.01
National Live Stock and Meat Board Gift		3,000.00	
for Study of Liver ProteinsAmerican Council on Education Cooperative	395.05		
Test Service	53.12		<u> </u>
Oxygen Research	835.94	2,750.00	
Vitamin "E" Research	225.61		
American Academy of Ophthalmology Gift for Research in Neuro-Ophthalmology	590.09		
National Foundation for Infantile Paralysis Gift for Research on Prevention and Treat-			
ment of After Effects of Infantile Paralysis Borden Company Gift for Research in Infant		8,500.00	
Nutrition		3,750.00	
Merck and Company Gift for Research on the Effects of Mecholyl and Other Drugs			
on the EyeBureau of Dental Hygiene Movie Fund		100.00 150.00	
National Oil Products Company Gift for Re-	70.00		
search in Infant Metabolism General Education Board Gift for Research	76.30	4,000.00	
in Child PsychologyEli Lilly and Company Gift for Research in	183.74	4,400.00	
Diabetes Master Plumbers Association Gift for Re-	93.07		
search in Plumbing	957.56	3,106.90	
Blood Clotting	238.18	11,500.00	
Markle Foundation Gift for Research in In- flammatory Conditions of the Eye.	3,993.77	8,360.00	
F. O. Thompson Fund for Research in Paleontology	603.07	600.00	
Proctor Foundation Gift for Research on the Action of Sulfanilamide in Relation			
t - Olaw Terfactions		1,000.00	
F. J. Proctor Bequest for Studies in Pneumococci in Ocular Inflammation	381.25 (12,530.26)	500.00	(368.84)
Sub-total (D-10)	(12,000,20)	(00,010,00)	(505.54)

^{*} Indicates deduction.

-Continued

Intra- mural Credits	Total Balance and Additions	Expendi- tures	Trans- ferred to Other Funds	Cash Balance June 30, 1939	Due from Gifts and Accounts Receivable	Encum- brances and Accrued Expense	Net Balance
5.00	4,005.64 14,625.81 13,811.72 12,449.16 11,818.15 3,184.98 7,564.62 616.77 (92,046.89	2,549.58 27.00 6,648.89 9,279.24 4,758.78 2,531.55 2,310.62 236.21 (41,979.93)	(200.00)	1,456.06 14,598.81 7,162.83 3,169.92 7,059.37 653.43 5,254.00 380.56 (49,866.96)	155.11 59.50 646.20 76.50 386.10 214.30 1,073.70 (4,011.54)	3.00 3.62 89.50 (220.90)	1,611.17 14,658.31 7,809.03 3,243.42 7,441.85 867.73 6,238.20 380.56 (53,657.60)
	645.33	165.40		479.93			479.93
1.24	1,522.44	170.63		1,351.81			1,351.81
	950.00	950.00					
	2,000.00			2,000.00			2,000.00
	6,638.46	6,709.94		71.48*		3.00	74.48*
	44.58		44.58				
	2,000.00	2,000.00					
	7,623.17	7,646.00		22.83*		174.46	197.29*
	3,649.61	2,837.50		812.11			812.11
	395.05			395.05		 	395.05
	53.12	53.12					
	3,585.94 225.61	2,890.75		695.19 225.61		10.00	685.19 225.61
	590 .0 9	392.32		197.77		1.00	196.77
	8,500.00			8,500.00			8,500.00
	3,750.00	1,987.95		1,762.05	3,750.00		5,512.05
	$100.00 \\ 150.00$	11.41 100.00		88.59 50.00		1.50 8.00	87.09 42.00
	4,076.30	3,302.09		774.21			774.21
	4,583.74	4,583.74					
	93.07			93.07			93.07
	4,064.46	1,711.52		2,852.94			2,352.94
	11,738.18	5,191.35		6,546.83		37.89	6,508.94
	12,353.77	8,086.89		4,266.88	4,180.00	2.00	8,444.88
	1,203.07	500.00		703.07			703.07
	1,000.00	61.65		938.35			938.35
(1.24)	881.25 (82,417.24)	305.44 (49,657.70)	(44.58)	575.81 (32,714.96)	(7,930.00)	(237.85)	$\substack{575.81 \\ (40,407.11)}$

Schedule B-4

	Cash Balance	Cash Ad	iditions
	July 1, 1938	Gifts	Income
C. School of Religion			
Rockefeller Fund Protestant Fund	812.06		155.81
Protestant Fund	380.51	2,739.99	
Jewish FundSub-total (B-lc)	326.00 (1,518.57)	2,750.00	(155.81)
		(3,400.00)	(150.51)
D. Laura Spelman Rockefeller Memorial Fund	(82.34)		
E. Miscellaneous Educational	1 400 70		0.404.05
Convocations and Public Events Homecoming Committee			2,484.35 1,770.80
Romance Languages Experimental Fund	1,554.04 850.81		459.44
Romance Languages Experimental FundClassical Languages	122.44		100.11
E O Dieterich Memorial Fund	100.00		
Theatre Building Fund	25.00	50.00	
Institute of Hydraulic Research	7,890.51	9,526.51	301.87
Theatre Building Fund	438.74	1,845.50	
Clara Wilson Hale Gift to Children's			
Hospital.	345.39		
Anna Thompson Gift to Children's Hospital Carnegie Corporation Gift for Fine Arts Library	961.20		
Parents Institute Inc. Dividend to Child	6.35		
Welfare	2,829.06		3,099.02
Student Hospitalization Fund	2,020.00		0,000.02
Student Hospitalization Fund Student Infirmary Receipts Religious Activities Board	3,676.47		700.25
Religious Activities Board	1,245.62	2,952.21	253.23
Leigh Hunt Library Learned Publications		.,	
Sales			193.80
Sub-total (B-1e)	(21,553.73)	(14,374.22)	(9,262.76)
Total Educational and General Other Restricted Funds (B-1)	(83,598.32)	(89,381.11)	(53,915.88)
 For Non-Educational Purposes Fellowships, Scholarships and Prizes Robert T. Swaine Scholarship in Harvard 			
University	350.00	350.00	
Iowa Colonial Dames Prize in School of Letters- Phi Epsilon Pi Scholarship	189.60	50.00 165.75	
George Davis Bivin Foundation Psychology	159.00	100.70	
	25.00	40.00	
Chicago Alumni Club Scholarships. Mrs. J. H. Johnson Gift for Liberal Arts	1.00	1,600.00	
Mrs. J. H. Johnson Gift for Liberal Arts		,	
Tultions		300.00	
Tuitions A. J. Cox Gift for Aid to Engineering Students.	4.00	50.00	
Art Internships—Anonymous Gift	4,550.00	100.00	
Roger L. Sorger Prize for Playwriting			
American Friends Service Committee			
Scholarship	.]	310.03	
Oberlander Trust and Emergency Committee		020100	
Grants in Aid of Displaced German Scholars		700.00	
Sub-total (B-2a)	(5,119.60)	(3,665.78)	(29.00)
B. Other Non-Educational Purposes			1 000 50
Fraternity and Sorority Business Service	1,787.12		4,880.56
at University Heapital	16.47		47.98
at University Hospital President's Birthday Ball Fund Gift for			71.95
Hydrotherapy Pool	3,950.60	242.52	
Harriett E. Smyth Legacy for Use of Chil-	0,000.00	212.02	
Hydrotherapy Pool. Harriett E. Smyth Legacy for Use of Children's Hospital Hospital Candy and Gift Fund. Sub-Total (B-2-B). Hospital New Edwertent Purposes (B-2)	500.00		
Hospital Candy and Gift Fund	102.50	10.00	
Sub-Total (B-2-B)	(6,356.69)	(252.52)	(8,456.87)
Total Non-Educational Luiposes (B-2)	(11,410.20)	(3,918.30)	(8,485.87)
Total Other Current Restricted Funds (B)	(95,074.61)	(93,299,41)	(62,401.75)

^{*} Indicates deduction.

---Continued

Intra- mural Credits	Total Balance and Additions	Expendi- tures	Trans- ferred to Other Funds	Cash Balance June 30, 1939	Due from Gifts and Accounts Receivable	Encum- brances and Aecrued Expense	Net Balance
.35	967.87 3,120.50 3,076.35 (7,164.72) (82.34)	401.81 3,000.00 3,024.90 (6,426.71)		566.06 120.50 51.45 (738.01)			566.06 120.50 51.45 (738.01)
7,624.00	11,607.45 3,324.84 2,336.83 122.44	9,660.00 1,545.80 1,551.95	300.00	1,947.45 1,479.04 784.88 122.44		2,809.60	862.15* 1,479.04 762.88 122.44
3.00	109.00 75.00 17,721.89 2,284.24	109.00 10,273.18 1,526.51		75.00 7,448.71 757.73	932.65	29.08	75.00 8,352.28 757.73
	345.39 961.20 6.35	223.38 6.35		122.01 961.20		63.55	58.46 961.20
2,500.00 1,847.98 85.00	5,928.08 2,500.00 6,224.70 4,536.06	652.02 4,224.92	1,847.98	5,928.08 6,224.70 311.14		70.50	5,928.08
(13,086.56)	193.80 (58,277.27)	(29,773.11)	(2,147.98	193.80 (26,356.18)	27. 20 (959.85)	(2,994.73)	221.00 (24,321.30)
(13,093,15)	(239,988.46)	(127,919.79)	(2,392,56)	(109,676.11)	(12,901.39)	(3,453.48)	(119,124.02)
	700.00 50.00 355.35	350.00 50.00 355.35		350.00			350.00
	65.00 1,630.00	65.00 1,630.00			100.00		100.00
100,00	\$60.00 54.00 4,550.00 100.00 100.00	200.00 50.00 1,350.00		100.00 4.00 3,200.00 100.00			100.00 4.00 3,200.00 100.00
(100.00)	310.03 700.00 (8,914.38)	310.03 450.00 (4,910.38)		250.00 (4,004.00)	75.00 1,100.00 (1,275.00		75.00 1,350.00 (5,279.00)
10.00	6,677.68	4,662.94		2,014.74		6.00	2,008.74
	64.45	14.18		64.45 4,178.94			64.45 4,178.94
(10.00) (110.00) (13,203.15)	500.00 3,640.83 (15,076.08) (23,990.46) (263,978.92)	(12,888.82))	500.00 339.51 (7,097.64 (11,101.64 (120,777.75	(1,275.00)		(12,311.86
\$2,731.61	\$326,280.85	\$155,246.25	\$11,907.59	\$159,127.01	\$20,520.72	\$ 3,577.71	\$176.070.02

Schedule B-4

	Cash Balance	Cash Ac	ditions
	July 1, 1938	Gifts	Income
C. Agency Funds			
. General Agency Funds			
U. S. Government Uniform Commutation	\$ 120.69	\$13,436.00	\$ 14.15
Military Band Uniforms	77.00		
Alumni Association General FundAlumni Association Auto Account			'711.55
Alumni Association Plate Fund	402.96		1,285.24
Alumni Association Life Membership Fund Alumni Association Records	490.24 15.00	225.00	1,047.00 16.17
Medical Aptitude Tests			115.00
Finkbine Memorial FundIowa High School State Music Festival Fees	70.20		1,459.50
University of Iowa Foundrymen's Conference Foffel Farm Foreclosure	41.55		215.60
Foffel Farm ForeclosureWithholding Agent's Income Tax Account	4.00*		4.00
Mahonev Farm Foreclosure	6.00*		
Mahoney Farm Foreclosure Tomash Farm Foreclosure	8.00*		
Sub-total (C-1)	. (1,760,27)	(13,661.00)	(4,868.21
. Student Deposits Military Uniform Deposits	209.32		9,681.00
Laboratory Deposits	199.46		
High School Locker Deposits High School Shop Deposits	39.00 170.94		294.50 173.90
High School Book Deposits	211.27		893.50
Gymnasium Locker Deposits Departmental Desk Deposits	. 697,00		
Dormitory House Deposits	10,370,21		10.28 18,412.78
Building Key DepositsStudent Deposit Account	424.50		465.50
Thesis Publication Deposits	2,757.14		26,390.07 3,600.00
Sub-total (C-2)	(15,147.34)		(62,482.50
Student Publications	. (7,984.58)		(54,843.0
. Board in Control of Athletics	(13,358.63)		(167,679.77
. Student and Other Organizations	(17,755.47)		
Sub-total Agency Funds (C)	(56,006.29)	(13,736.00)	(365,685.23
Grand Total (A-B-C)	\$179,983.42	\$107,035.41	\$471,957.93
Summary			
1. Educational Purposes Endowment	\$ 16,464.67		
Other		\$89,381.11	\$53,915.88
Sub-total	(100,062.99)		
2. Non-Educational Purposes	10 407 07		40.050
EndowmentOther		3,918.30	43,870.9 8,485.8
Sub-total		(3,918.30)	(52,356.8
3. Agency	56,006.29	13,736.00	365,685.2
Grand Total	*****	\$107,035.41	

^{*} Indicates deduction.

 $[\]dagger\, Includes$ equipment carried to permanent property records \$632.75. (See Schedule E-2)

[†] Includes \$4,880.00 in farm leases for 1939-40 executed prior to June 30, 1939, but due subsequent to that date. (See Schedule D-8)

-Continued

Intra- mural Credits	Total Balance and Additions	Expendi- tures	Trans- ferred to Other Funds	Cash Balance June 30, 1939	Due from Gifts and Accounts Receivable	Encum- brances and Accrued Expense	Net Balance
\$ 370.00	\$13,570.84 447.00	\$11,923.96	\$ 77.00	\$ 1,646.88 370.00		\$ 290.07	\$ 1,356.81 370.00
137.58 100.00	1,389.61 120.15 1,688.20	607.82 124.85 1,034.01	100.00	681.79 4.70* 654.19		10.00	681.79 14.70* 654.19
	1,762.24 31.17	3.71	400.00	1,362.24 27.46			1,362.24 27.46
	115.00 70.20 1,459.50	115.00		70.20			70.20
	257.15	205.10 118.92		52.05 118.92*			52.05 118.92*
54.51	54.51 6.00* 8.00*	201.25 285.68	54.51	207.25** 293.68*	\$ 100.00 (100.00)		207.25* 193.68*
(662.09)	(20,951.57)	(16,079.80)	(631.51)	(4,240.26)	(100.00)	(300.07)	(4,040.19)
	9,890.32 199.46	5,104.10 122.75	4,189.00 76.71	597.22			597.22
	333.50 344.84 1,104.77	259.50 69.67 842.51		74.00 275.17 262.26			74.00 275.17 262.26
	3,258.00 78.75 28,782.99	2,264.90 10.25 16,834.66		993.10 68.50 11,948.33			993.10 68.50 11,948.33
	890.00 29,147.21	296.00 26,109.43		594.00 3,037.78			594.00 3,037.78
	3,600.00 (77,629.84)	375.00 (52,288.77)	(4,265.71)	3,225.00 (21,075.36)		\ \ 	3,225.00 (21,075.36)
	(62,827.62)	(53,674.16)		(9,153.46)		(1,020.00)	(8,133.46)
(22.050.00)	(181,038.40)	(178,258.15)		(2,280.25)		(4 090 00)	(2,280.25)
(26,356.98) (27,019.07)	(119,999.16) (462,446.59)	(88,593.08) (388,893.96)	(10,948.49) (16,345.71)	(20,457.59) (57,206.92)	(4.00)	(4,830.90) (6,150.97)	(15,630.69) (51,159.95)
\$29,750.68	\$788,727.44	\$544,140.21	\$28,253.30	\$216,333.93	\$20,624.72‡	\$ 9,728.68	\$227,229.97
\$10,929.06 13,093.15 (24,022.21)	\$ 27,393.73 239,988.46 (267,382.19)	\$ 300.00 127,919.79 (128,219.79)	\$ 4,340.00 2,392.56 (6,732.56)	\$ 22,753,73 109,676.11 (132,429.84)	\$12,901.39 (12,901.39)	\$ 3,453.48 (3,453.48)	\$22,753.73 119,124.02 (141,877.75)
21,400.60* 110.00 (21,290.60*)	34,908.20 23,990.46 (58,898.66)	14,137.64 12,888.82 (27,026.46)	5,175.03 (5,175.03)	15,595.53 11,101.64 (26,697.17)	6,344.33 1,275.00 (7,619.33)	59.45 64.78 (124.23)	21,880.41 12,311.86 (34,192.27)
27,019.07	462,446.59	388,893.96†	16,345.71	57,206.92	104.00	6,150.97	51,159.95
\$29,750.68	\$788,727.44	\$544,140.21	\$28,253.30	\$216 ,333.93	\$20,624.72	\$ 9,728.68	\$227,229.97

Schedule B-4a SPECIAL RESTRICTED FUNDS

Analysis of Expenditures for Year Ended June 30, 1939

	Total	Salaries, Scholar- ships and Prizes	Supplies, Repairs and Other Expense	Equipment
I Ton Educational and Comerci Durmoses	}			
I. For Educational and General Purposes A. Medical Fees				
Hygiene and Preventive Medicine Fees	\$ 4,333.26	\$ 1,915.35	\$ 2,417.91	
Gynecology and Obstetrics Fees	9,304.80	6,907.60	2,264.60	\$ 132,60
Pediatrics Fees.	2,549.58	765.50	1,784.08	
Psychlatry Fees Theory and Practice Fees	27.00 6,648.89	5,010.00	27.00 1,620.61	18.28
Ophthalmology Fees	9,279.24	8,120.00	1,002.11	157.13
Radiology FeesPathology Fees	4,758.78	3,518.51	1,119.05	121.22
Surgery Fees.	2,531.55 2,310.62	1,433.30	2,041.18 823.58	490.37 53.74
Otolaryngology Fees	236.21	150.00	86.21	03.14
B. Special Research Liberal Arts Carnegie Corporation Gift for				
Research in Art	165.40		165.40	
Arts Library	6.35		6.35	
National Research Council Grant				
for Research in Problems of Sex. Rockefeller Foundation Grant for Research in Physiology of the	7,616.00	3,590.00	3,743.99	312.01
Normal CellRomance Languages Experimental	6,709.94	6,124.00	560.94	25.00
Fund	1,551.95		1,551.95	
F. O. Thompson Fund for Re-			,	
search in Paleontology Mark Ranney Memorial Fund	500.00 300.00			
		i		
Medicine American Academy of Ophthalmol- ogy Gift for Research in				
Neuro-Ophthalmology Proctor Foundation Gift for Re- search on the Action of Sulfanila-	392,32		261 .82	130.50
mide in Relation to Ocular				
InfectionsF. J. Proctor Bequests for Studies	61.65		61.65	
in Pneumococci ln Ocular In- flammation	305.44	300.00	5.44	
Mead Johnson Company Gift for Research in Infant Metabollsm	0 007 50	0.007.50		
Lever Brothers Company Gift for	2,837.50	2,837.50		
Anti-Oxygen Research National Oil Products Company Gift for Research in Infant	2,890.75	2,520.00	370.75	
Metabolism	3,302.09	3,256.00	46.09	
Borden Company Gift for Research in Infant Metabolism	1,987.95	1,089.25	898.70	
search on the Effects of Mecholyl and Other Drugs on the Eye Markle Foundation Gift for Re-	11.41		11.41	
search in Inflammatory Con- ditions of the Eye	8,086.89	7,560.00	348.85	178.04
Markle Foundation Gift for Research in Blood Clotting	5,191.35	4,000.00	769.67	421.68
Clara Wilson Hale Glft to Chil-		1,000.00		4-1.00
dren's Hospital	223.38		223.38	
Engineering				
Master Plumbers Association Grant for Research in Plumbing	1,711.52	600.00	050.00	154.00
Institute of Hydraulic Research	10,273.18	4,155.00	956.92 5,995.29	154.60 122.89
Special Stream Gaging Fund	1,526.51		1,526.51	

Schedule B-4a-Continued

	Total	Salaries, Scholar- ships and Prizes	Supplies, Repairs and Other Expense	Equipment
Rockefeller Foundation Fellowship for Radio Broadcasting Research Bureau of Dental Hygiene Movie	2,000.00 100.00	2,000.00	100.00	
FundEducation Carnegie Corporation Gift for	100.00		100.00	
Study of Efficient High Schools in England and Scotland	950.00		950.00	
Library UsageAmerican Council on Education Cooperative Test Service	170.68 53.12		170.63 53.12	
Child Welfare ' General Education Board Research in Child Psychology Laura Spelman Memorial Fund	4,583.74 82.34	3,800.00	774.08 82.34	9.66
C. School of Religion				
Rockefeller Fund Protestant Fund	401.81 3,000.00	150.00 3,000.00	251.81	
Jewish Fund	3,024.90	3,000.00	24.90	
D. Miscellaneous Purposes Convocations and Public Events Homecoming Committee	9,660.00	600.00	9,030.00 1,545.80	30.00
Religious Activities Board	1,545.80 4,224.92	2,991.61	1,218.31	15.00
Student Hospitalization FundE. O. Dieterich Memorial Fund	652.02 109.00		652.02 109.00	
Total Expenditures Educational PurposesA. Scholarships and Fellowships	(128,219.79)	(80,193,62)	(45,653.45)	(2,372.72)
II. For Non-Educational Purposes John P. Laffey Scholarship	690.00	690.60		
Robert T. Swaine Scholarship in Harvard University (Awarded to Herman J. Schmidt)	350.00	350.00		
Phi Epsilon Pi Scholarship(Awarded to Gerhard Kalisch)	355.85	340.35	15.00	
A. Whitney Carr Scholarship	2,422.98	2,422.98		
John F. Dillon Scholarship in Law (Awarded to Erwin Buck, Harvey Uhlenhopp)	348.25	300.00	48.25	1
Theodore Sanxay Fellowship	500.00	500.00		
(Awarded to David A. Grant) Belle and David Wyland Scholarship (Awarded to Anne Highfield) Mrs. J. H. Johnson Gift for Liberal	50.00	50.00		
Arts Tuitions	200.00	200.00		-
F. C. Denkmann Law Scholarship (Awarded to W. Glenn Harlan, Melvin W. Thomas)	355.00	855.00		·
Chicago Alumni Club Scholarship (Awarded to Bruno Andruska, John Collinge, Ray Gorman, Ed- win McLain, Paul Podmajersky, Erwin Prasse, Jack Sheets, James Walker) LaVerne Noyes Foundation Scholar-	1,630.00	1,630.60		
ships	4,238.25	4,238.25		
Paul Red Rockwood Medical Research Lectureship	200,00	200.00		

Schedule B-4a—Continued

	Total	Salaries, Scholar- ships and Prizes	Supplies, Repairs and Other Expense	Equipment
A. J. Cox Gift for Aid to Engi- neering Students	50.00	50,00		
neering Students	1,350.00	1,350.00		
M. Hoaglund) American Friends Service Committee	010.00	910.09		
Scholarship (Awarded to Dr. Herman Weil) Oberlander Trust and Emergency	310.03	310.03		
Committee Grants in Aid of Displaced German Scholars (Awarded to Gustav Bergmann)	450.00	450.00		
B. Prizes William Jennings Bryan Prize Fund (Awarded to Robert C. Christen-	10.00	10.00		
sen) Samuel Lefevre Memorial Prize (Awarded to Tom M. Howell)	20.00	20.00		
F. O. Lowden Oratorical Prize (Awarded to Arthur Kleim, (Michigan) and Abraham Schneider	150,00	150.00		
(Minnesota)) F. O. Lowden Special Scholastic Prize Fund in Liberal Arts. (Awarded to John E. Gray, Loren	162.48	162.48		
L. Hiekerson, George E. Hill, Cathryn Holland, Darrell Hughes, Wilma Kelley, Merle D. Miller, James B. Stronks, Ruth B. Wil-				
liams) Ernest R. and John H. Johnson Memorial Prizes	80.00	80.00		*********
Benj. F. Carter, Jr., John A. Gillotti, Winifred Schumacher, John von Lackum, Jr.) Iowa Colonial Dames Club Prize in				
School of Letters(Awarded to Chalmers Green) George Davis Bivin Foundation	50.00	50.00		
Psychology Prize (Awarded to Ronald Lippit, Boyd McCandless)	65.00	65.00		
E. E. Markley Prize in Constitu- tional Law(Awarded to Frank R. Miller)	100.00	100.00		
Charles Bundy Wilson Memorial Prize- (Awarded to Lynn J. Jefferson)	21.25	21.25		
C. Miscellaneous Purposes W. O. Finkbine Fund for Annual University Dinner for Men	111.43		111,43	
W. O. Finkbine Fund for Goodwill	87.21		87.21	
Dinner for Women	4,255,29	726.48	3,528.81	
Donated (Clay and Calhoun County) Land	233.67	38,52	200.15	
Waite Lowrey Gifford Memorial Fund	201.83		201.83	
President's Birthday Ball Fund— Gift for Hydrotherapy Pool———— Hospital Candy and Gift Fund————	14.18 3,301.32		14.18 3,283,37	17.95
Fraternity and Sorority Business Service	4,662.94	3,790.92	872.02	
Total Expenditures Non-Educa- tional Purposes	(27,026.46)	(18,646.26)	(8,362.25)	(17.95)
Total Special Restricted Funds	\$155,246.25	\$98,839.88	\$54,015.70	\$ 2,390.67

Schedule B-4c SUMMARY OF TRUST FUND SECURITIES

For Year Ended June 30, 1939 (Principal and Income Expendable for Current Restricted Purposes)

	Balance July 1, 1938	Additions 1938–39	Deductions 1938–39	Balance June 30, 1939 (See Exhibit A)	Income Received 1938-39
Clara W. Wilson Hale Gift to Children's Hospital: †The Hedges Company—1 share Series A Accumulative Dividend Preferred Stock	\$ 1.00			\$ 1.00	
†Utilities Holding Corporation— 1 share Series A Cumulative Dividend Preferred Stock	1.00			1.00	
Sub-total Hale Gift Securities	(2.00)			(2.90)	
Laura Spelman Fund for Child Welfare: Parents Institute, Inc. 4% Divi- dend Note to cover 6% Cumu- lative Dividends on Founders Stock Declared July 26, 1937. Due July 31, 1942	7,703.13		\$ 2,670.4 2 ‡	5,032.71	\$ 266.73
Parents Institute, Inc. 4% Dividend Note to cover 6% Cumulative Dividends on Founders Stock declared July 25, 1938. Due July 31, 1943		\$ 7,875.00		7,875.00	161.87
Total Trust Fund Securities	\$ 7,705.13	\$ 7,875.00	\$ 2,670.42	\$12,909.71	428.60

 $[\]dagger$ Original gift of donor carried at nominal value. No market value available, \ddagger Cash payment received and credited to trust account.

Schedule B-4d SUMMARY OF SCHOLARSHIPS AND FELLOWSHIPS For Year Ended June 30, 1939

	Number Granted	Value	Amount
Financed by			
A. Reduction of Tuition and Budget			
Allocation			
General Scholarships			
Summer Session 1938	4	\$ 10.00	\$ 40.00
Academic Year		60.00	51,840.00
Public Speaking	123	60.00	750,00
Music	26	64.23†	1,670.00
Tuition Scholarships			
Summer Session 1938	6	16.67	100.00
Academic Year	102	33.34	3,400.70
Tuition and Room Fellowships	3 4	128.68†	
Sub-Total			(62,175.70)
B. Endowment	(1,0102)		(,,
A. Whitney Carr Scholarship	361	60.00	2,190.00
John P. Laffey Schoolarship		130.00	650.00
John F. Dillon Scholarship		150.00	300.00
Belle and David Wyland Schol-			
arship		50.00	50.00
Theodore F. Sanxay Fellow-	•	00.00	
ship	1	500.00	500.00
F. C. Denkmann Scholarship		800.00	000.0
in Law		175.50†	355.00
III LICEN	4	110.001	800.00

	LaVerne Noyes Scholarship Sub-Total	($55 \\ 102\frac{1}{2})$	77.06†	(4,238.25 8,283.25)
C.	Current Gifts Phi Epsilon Pi Scholarship Robert T. Swaine Scholarship Mrs. J. H. Johnson Scholar-		1 1	$\frac{355.35}{350.00}$		355.35 350.00
	ship		$\frac{2}{1}$	$\frac{100.00}{310.03}$		$\frac{200.00}{310.03}$
	Gift)		2 1	675.00 50.00		1,350.00 50.00
	shipGrant in Aid of Displaced Ger-		7	228.58†		1,600.00
	man Scholars Sub-Total	($\frac{1}{16}$)	450.00	(450.00 4,665.38)
D.	Various State Agencies Soldier Tuition (State Appropriation)					
	Summer Session 1938 Academic Year Iowa Vocational Board		34 8½ 7	$10.00 \\ 40.00 \\ 166.59 \dagger$		$340.00 \\ 340.00 \\ 1,166.13$
	State Board of Education			76.34†		610.72
	Blind Student Aid Deaf Student Aid Sub-Total	($\frac{2}{2}$ $61\frac{1}{2}$)	361.94† 250.18†	(723.88 500.36 (3,681.09)
	Total Scholarships and Fellow-ships Granted	1	,228 1		\$	78,805.42
					-	

[†] Values vary. Amount shown is average.

Schedule B-4e ASSOCIATED ACTIVITIES

Supplementary Statements—See Notations as to Operation Procedure For Year Ended June 30, 1939

STATE HYGIENIC LABORATORY (Sections 3952 and 3953 of 1931 Code)

This department is operated as a part of the College of Medicine. All funds are handled and invoices paid through the State Comptroller's office upon the approval of the university business manager. A complete set of accounts is kept in the university business office which are in agreement with the accounts in the State Comptroller's office.

Appropriation 1937-38 (See Exhibit F-1)		10,000,00
Expenditures		
Office Supplies\$	650.30	
Postage, Freight, Express, Telephone	2,631,31	
Salaries	27,995.40	
Laboratory Utensils and Containers	2,123.31	
Laboratory Animals and Feed	1.088.91	
Sheep Blood	324.00	
Chemical and Scientific Supplies	3,808.71	
Equipment		10,000.00

STATE BOARD OF HEALTH

(Social Security Act, Title VI, U. S. Public Health Service)
This account is operated in conjunction with the State Hygienic Laboratory. Disbursements are made through the State Board of

91.66													Less:	

\$ 16,208.34

Expenditures			
Salaries\$	7.708.34		
Wages	5,103.65		
Postage	488.00		
Laboratory Utensils and Containers	2.445.90		
Chemical and Scientific Supplies	352.45		
Equipment	110.00	\$	16.208.34
		-	

NATIONAL YOUTH ADMINISTRATION

Federal Funds for Student Aid Expended Under Direction of the National Youth Administration, Washington, D. C.

			Amou	nt Paid
	Total Number of Students Aided	Average Number of Students on Pay Rolls	Total	Average Monthly Payment Per Student
Graduate StudentsUndergraduate Students	64 466	58 417	\$ 9,577.20 51,168.67	\$ 18.35 13.63
	530	475	\$60,745.87	\$ 14.21

UNITED STATES CRIPPLED CHILDREN'S FUND

Statement of Receipts and Expenditures (Social Security Act, Title V, Section 511)

Funds carried in separate bank account and paid out upon approval of vouchers by State Director of United States Crippled Children's program in Iowa.

Cash Credits			
Balance Forward July 1, 1938		\$	12,596.35
Receipts (See Exhibit F)		*	
From United States Government\$	57 576 94		
Other Receipts	803.80		58,380.74
Other Receipts	505.00		50,000.11
Total Available		\$	70,977.09
Cash Expenditures			
	17,190,92		
	17.851.13		
	242.11		
Office Supplies			
Scientific Supplies	499.08		
Office Equipment	120.00		
Scientific Equipment	243.02		
Communication	257.26		
Publications Purchased for Free Distribution	898.66		
Contingent	212.53		
Foster Home Care per Diem	52.00		
Convalescent Care Junior League Convalescent	02.00		
Home, Des Moines, Iowa	1.198.69		
	24.04		
Vacation Relief			
	22,569.33		
Staff Travel	2,626.86		
Diagnostic Clinics	2,861.01		66,846.64
Cash Balance		\$	4,130.45
Encumbered for Orders in Process		4'	784.59
Net Free Balance June 30, 1939			3,345.86
Net Free Dalance June 30, 1939		Ψ	0,010.00

Exhibit STATEMENT OF For Year Ended

	Date	Prine	eipal June 30	, 1938
Fund	Estab- lished	Cash	Notes	Total
Undergraduate Student Loan	1900	\$10,409.80	\$ 3,450.80	\$13,860.60
A. Whitney Carr Graduate Loan.		2,708.40	2,291,60	5.000.00
Law Consolidated Loan	1926	6,416.22	4,754,36	11,170.58
International Student Council Loan		215.68		215.68
F. C. Denkmann Loan in Liberal Arts	. 1928	1,587.50	106.95	1,694.45
W. O. Finkbine Loan for Men		573.62	219.00	792.62
Dorothy Finkbine Souers Loan for Women	1927	740.35	21.11	761.46
American Association of Social Workers Loan				
Robert T. Swaine Graduate Loan		739.72	2,745.00	3,484.72
College of Medicine Loan	1930	248.62		248.62
Student Nurses Association Loan-		102.60		102.60
Women's Association Loan		265.89		265.89
Home Economics Club Loan		218.32		218.32
Alumni Association Loan		2,820.57		4,300.00
Mortar Board Loan		102.54		102.54
Phi Beta Kappa Loan		100.75	115.00	215.75
Marie Graham Stapp Loan		406.70	79.44	486.14
Emilie Blackmore Stapp Loan	1934	178.60	298.00	476.60
1932 Class Memorial Loan		756.96	100.00	856.96
Wm. H. Symons Loan	1935	2,707.12 37.00	593.75	3,300.87
Phi Epsilon Kappa LoanReligious Activities Board Loan	1938	31.00	11.00 120.00	48.00 120.00
activities Duard Luan	1956		120.00	120.00
Total (To Exhibit A)		\$31,336.96	\$16,385.44	\$47,722.40

^{*}Indicates deduction.

Schedule OPERATION OF For Year Ended

\mathbf{Fund}		Loans tstanding -	Loans Made			
Fund		ne 30, 1938	Number	_	Amount	
Undergraduate Student Loan A. Whitney Carr Graduate Loan Law Consolidated Loan F. C. Denkmann Loan in Liberal Arts.		3,450.80 2,291.60 4,754.86 106.95	222 58 59	\$	8,454.54 2,286.17 3,388.98	
W. O. Finkbine Loan for Men		219.00 21.11 2,745.00	2 3 2 13		175.00 190.00 200.00 1,028.00	
College of Medicine Loan			1 2		50.00 100.00	
Alumni Association Loan		1,479.43	75		3,824.00	
Phi Beta Kappa Loan		79.44 298.00 100.00	4		250.00	
1932 Class Memorial Loan		593.75 11.00 120.00	82 2		3,407.00 70.00	
Total		16,385.44	525	\$	23,423.69	

Collection Charges on Notes Collected, \$130.73. †Interest Transferred to Sponsor Association, \$139.29. *Notes Charged Off, \$843.00. \$Transfers, \$92.85. /Includes Interest on Invested Funds, \$185.76.

C STUDENT LOAN FUNDS June 30, 1939

Add	itions			Princ	cipal June 30,	1939
Gifts	Income	Inactive Loans Paid	Deductions	Loanable Cash	Notes	Total
\$ 250.00	\$ 276.96	\$ 96.74	\$ 176.71*†¶	\$ 10,293.98	\$ 4,013.61	\$ 14,307.59
	249,22		660.77*†¶	3,344.56§ 7,101.14	1,655.44 3,657.89	5,000.0 10,759.0
	212.76/		5.0C*†	215.68	38.95	215.6
	13.35		5.00-1	1,863.26 620.97	185.00	1,902.2 805.9
200.00	.60			585.95	176.11 200.00	762.0 200.0
	55.47		131.25*†	636.44	2,772.50	3,408.9
2.01				250.63 52.60	50.00	250.6 102.6
				265.89		265.8
400.00	137.68		137.58*‡	128.32 3,436.04	90.00 1,264.06	218.3 4,700.1
	8.20 10.29			110.74 176.04	50.00	110.7 226.0
	5.69			231.39	260.44	491.8
	5.35		100.00*¶	326.95 824.10	55.00 32.86	381.9 856.9
400.00	71.12			2,280.13	1,491.86	3,771.9
14.00	2.56		44.56*‡§ 50.00*§		20.00 70.00	20.0 70.0
\$ 1,266.01	\$ 1,049.25	\$ 96.74	\$1,305.87*	\$ 32,744.81	\$ 16,083,72	\$ 48,828,5

C-1 STUDENT LOAN FUNDS June 30, 1939

		Los	ns	Outstandi	ng-	-June 30,	1939			
Loans Paid	Deductionst	Total		Not Due	L	Past Due less Than One Year	0	ast Due one Year or More	C	nterest ollected Loans
\$ 7,806.73 2,774.33 3,975.45 68.00	\$ 85.00 148.00 510.00	\$ 4,013.61 1,655.44 3,657.89 38.95	\$	2,795.13 948.17 992.95	\$	316.78 28.20 542.32	\$	901.70 679.07 2,122.62 38.95	\$	276.96 249.22 27.00
 209.00 35.00		185.00 176.11 200.00		135.00 170.00 200.00				50.00 6.11		13.35 .60
 1,000.50		 2,772.50 50.00 90.00		1,015.00 50.00 90.00		572.00		1,185.50		55.47
 4,039.37 65.00		 1,264.06 50.00		1,005.60		172.46 50.00		86.00		8.20 137.68 10.29
69.00 143.00 67.14 2,508.89	100.00	260.44 55.00 32.86		250.00		55.00 32.86 100.40		10.44 7.75		5,69 5,35 71,12
61.00 50.00		 1,491.86 20.00 70.00		1,383.71 20.00 70.00		100.40		1.15		2.56
\$ 22,882.41	\$ 843.00	\$ 16,083.72	8	9,125.56	\$	1,870.02	\$	5,088.14	\$	863.49

SUMMARY OF ENDOWMENT AND OTHER NON-EXPENDABLE FUNDS Exhibit D

For Year Ended June 30, 1939

	2	anat in				
	Date	Conjugate Conjug	Cash AG	Cash Additions ¹	Non Godh	Deinoinel
	lished	July 1, 1938	Earnings	Other	Additions	June 30, 1939
Punds Under Group Investment Plan Permanent Land Fund (Averade from sals of land from federal grant. Income used for general University purposes)	1840	\$ 281,889.36				\$ 284,889.36
Reserve for Contingencies of Invested Fundst	1932	19,292.21	\$ 3,629.59	1	3.69	22,925.29
Mark Ranney Memorial Fund (Established by Martha W. Ranney. Interest used for establishing and maintaining Mark Ranney Memorial Institute for the foundation of a College of Fine Arts)	1908	83,436.67				83,436.67
A. Whitney Carr Scholarship. (Interest used for scholarships worth \$90.00 a year in College of Liberal Arts and Applied Science, also loans to Graduate students)	1900	50,000.00				60,000.00
Waite Lowrey Gifford Memorial. Interest to be used in equipping and maintaining a room in the University Hospital for free medical treatment of needy patients)	1908	16,537.67				16,537.67
William Jennings Bryan Prize Fund (For students' essays on "Government")	1903	250.00			8 8 9 9 1 1 1 2	250.00
Johnson Memorial Prizes. Gratulished in 1923 by Mr. and Mrs. John H. Johnson and increased in 1935. See Johnson Memorial Prizes under Non-eroup Investment. Interest used for Ernest R. Johnson Memorial Prizes of \$25.00 and \$15.00 to students with highest scholastic standing for four years in College of Liberal Arts; and for John Hamilton Johnson Memorial Frizes of \$20.00, \$15.00, and \$10.00 to students majoring in Journalism who write the best stories for the Daily Iowan during the academic year.	1923	420.00				120.00

Samuel Lefevre Memorial Prize. (Established by Annie Lefevre. Interest to be used for freshman oratorial prize)	1923	500.00			200.00	
Belle and David Wyland Scholarship. (Established by Will of Belle Wyland. Interest available for scholarships)	1930	00.006			00.006	S
F. O. Lowden Oratorical Prize Insurance	1931	1,218.46	70.27		1,988.73	TATE 1
W. T. Proudfoot Prize (Interest used for scholarships in Art Department to students preferably from Warren County. Also \$1,000 in non-group investment)	1926	1,000.00			1,000.00	UNIVE
Theodore Sanxay Fellowship Fund (Interest to be used for fellowships for Liberal Arts students)	1926	15,000.00			15,000.00	RSI'
F. C. Denkmann Liberal Arts Loan Fund. (Interest used for loans to students in College of Liberal Arts)	1928	5,000.00			5,000.00	TY—
F. C. Denkmann Law Scholarship Fund(Interest used for Law Scholarships)	192S	5,000.00			5,000.00	1939
Rockefeller and General Education Board Medical Research Fund	1929	200,000.00			200,000.00	FINA
Paul Reed Rockwood Fund for Lectureships or Scholarships in Medical Research (Established by Alan C. Rockwood, executor of estate of E. W. Rockwood, Interest to be used to pay honoraria to one or more visiting lecturers in the College of Medicine)	1987	8,945.30			8,945,30	NCIAL F
William Gardiner Hammond Scholarship. (Gift of Mr. J. E. E. Markley to establish Law Scholarship in bonor of Wm. Gardiner Hammond)	1938	2,500.00			2,500.00	REPOR
La Verne Noyes Foundation Scholarship Fund (Established by trustees of Noyes estate. Interest to be used to provide scholarships to citizens who served in the World War or their descendants by Blood. See also non-group investments)	1938	10,675.00				\mathbf{T}
Sub-total Funds under Group Investment PlanFunds Not Under Group Investment Plan Gift from Citizens of Iowa City for Chapel	1935	(705,564.67) 17,224.85	(3,699.66)	(3.69)	(709, 268.02)	213

Exhibit D-Continued

Drinoinal	June 30, 1939	2,500.00	1,000.00	4,000.00	4,000.00	12,000,00	10,000.00	75,075.00	3,000.00
Non-Cosh	Additions								
Cash Additions1	Other								
Cash A	Earnings								
Dringhel	July 1, 1938	2,500.00	1,000.00	4,000.00	4,000.00	12,000.00	10,000.00	75,075.00	3,000.00
Date	lished	1900	1923	1926	1927	1914	1927	1929	1935
		(Formerly donated Land Fund—Clay and Calhoun County) (Transferred from real estate inventory 1934-1935. Represents appraised value of Clay and Calhoun County farms donated in 1965. Rents and proceeds, if sold, are expendable) F. O. Lowden Oratorical Prize	W. T. Proudfoot Scholarship. (Interest used for scholarships in Art Department to students preferably from Warren County. Also \$1,000 in group investment)	W. O. Finkbine Fund for Annual University Dinner for Men	W. O. Finkbine Fund for Goodwill Dinner for Women and Dorothy Finkbine Souers Loan Fund	John F. Dillon Scholarship. (Interest used for Law Prizes and Scholarships)	John P. Laffey Gift for Law Scholarships. (Interest to be used for Law Scholarships)	Laura Spelman Endowment Fund for Child Welfare	F. O. Lowden Prize Fund in Liberal Arts. (Interest to be used for prizes in Botany, Geology, Greek, Latin and Mathematics, \$25.00 each; and for Debate, \$50.00. Excess of interest over prizes to be accumulated in each until at least \$2,000 is accumulated against possible loss to principal)

1,250.00	140.02	192,500.00	1,000.00	(1,000.06) (323,689.87)	\$1,032,957.89
			1,000.00		\$ 1,003.69
1,350.00	35.02	192,500.00		(35.02)	
	35.02				\$ 3,734.68
1,250.00	105.00	192,500.00		(322,654.85)	\$1,028,219.52
1935	1936	1938	1939		
Johnson Memorial Prizes	F. O. Lowden Liberal Arts Prize Reserve Fund. (In accordance with terms of the gift all interest in excess of the prize is to be accumulated in eash to \$2,000 and held as a reserve against possible loss in principal)	La Verne Noyes Foundation Scholarship Fund (Gift of 175 shares Aermotor Stock. See also group investments)	Charles Bundy Wilson Memorial Prize (Established by Mrs. Charles Bundy Wilson. Income to be used as a visite and account to the used account to the used account to the used as a visite and account to the used account to th	Sub-total Funds Not Under Group Investment	Total Endowment and Expendable Funds (To Exhibit A)

†See Finance Committee Minutes of December 14, 1932 and June 19, 1934. Net profits from bonds sold, and 10 per cent of annual income on Endowment Fund Group investments are to be set aside each year until fund reaches \$30,000.00.

Schedule D-1

SUMMARY OF ENDOWMENT AND NON-EXPENDABLE FUND INVESTMENTS

In Joint Custody of University Treasurer and Finance Committee of the Iowa State Board of Education as of June 30, 1939

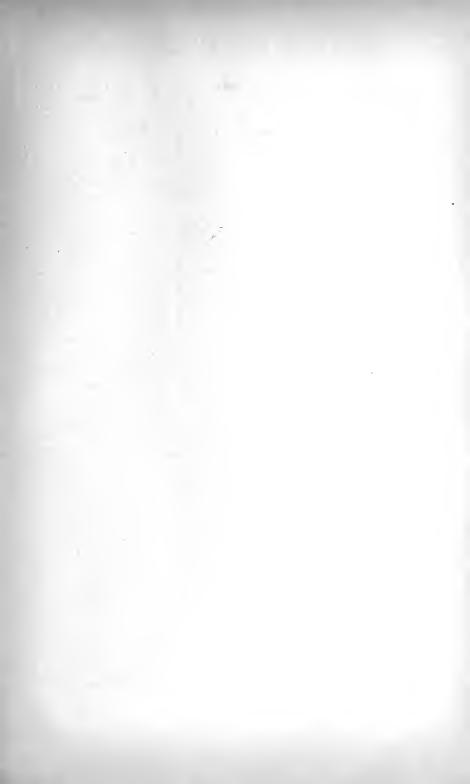
	Non-Group Investments	Group Investments	Total
Cash (See Schedule D-2)\$	286.23	\$ 21,286.56	\$ 21,572,79
Investments		,	
U. S. and Municipal Bonds (Sched-			
ules D-7, D-3)	12.853.79	247.817.46	260,671.25
Other Bonds (Schedule D-7)	9,000.00	,,,	9.000.00
First Mortgage Real Estate Loans	.,		,
(Schedule D-4)		288,489.00	288,489.00
Preferred Stock (Schedule D-7)	6,500.00		6,500.00
Management and Founders Stock	0,000.00		•,• • • • •
(Schedule D-7)	75,075.00		75,075.00
Common Stock (Schedule D-7)	202,750.00		202,750.00
Real Estate Owned (Schedule D-7,			,
D-6)	17.224.85	137,675,00	154.899.85
Real Estate in Foreclosure (Sched-	. 1,221.00	101,010100	,
ule D-5)		14.000.00	14,000.00
Sub-Total Investments	(323,403.64)		(1,011,385.10)
Total (To Exhibit A)\$	323,689.87	\$ 709,268.02	\$ 1,032,957.89
:			

Schedule D-2

SUMMARY OF RECEIPTS AND DISBURSEMENTS OF ENDOW-MENT AND NON-EXPENDABLE FUNDS

For Year Ended June 30, 1939

		Non-O Invest			Froup		
		Pillon Fund	owden eserve	I	nvest- nents		tal (See hibit F)
Cash Balance July 1, 1938	\$	115.97	\$ 105.00	\$	73.94	\$	294.91
Receipts Bonds Sold (Schedule D-3)			 		3,363. 72 1,137. 77		3,363.72 1,137.77
(Schedule D-5)			 35,02		1,000. 00 3,699.66		1,000.00 3,734.68
(Schedules D-3 and D-7)		30.24	 	:	1,410.11	1	1,440.35
Total Receipts		30.24	35.02	4	1,611.26	4	676.52
Total Balance and Receipts	8	146.21	\$ 140.02	\$1	1,685.20	\$4	1,971.43
Disbursements New Mortgage Loans (Schedule D-4) Accrued Interest on Bonds at Date of			 -	20	0,359.52	20	0,3 59 .52
Sale (Schedule D-3)			 		39.12		39.12
Total Disbursements			 	20	0,398.64	20	398.64
Cash Balances June 30, 1939 (To Schedule D-1)	\$	146.21	\$ 140.02	\$2	1,286.56	\$2	1,572.79



Schedule
SUMMARY OF UNITED STATES AND
For Year Ended

In- terest Rate	Book Value July 1, 1938	Deduct Bonds Sold 1938-39 (Schedule D-2)	Add (Deduct*) Profit (Loss*) on Bonds Sold to 1938-39 (Ex- hibit D)
		\$ 3,150.00	\$ 12.60*
4.25			
5			
3.25	16,149.45		
		0.010.50	50.00
		3,210.58	53.98
		0 100 99	05 104
°	2,104.20	2,120.33	20.15
4 95	1 010 59		
		6,000,00	
2.10		2 218 00	20.70*
		1 000 00	99.10
5			
4.25		6.564.60	26.91
4.75	8.537.38		
2.5	10,211.54		
2.5	10,159.00		
3.75	1,106.89		
	15,361.11		
	13,148.02		
	1,000.00	1,000.00	
2.75	5,190.00		
	\$277,548.48	\$28,363.72	\$ 3.69
	terest Rate 2.875 4.75 4.25 5 3.25 4.25 3.5 3.4.75 3.5 4.25 5.5 4.75 4.5 4.5 4.75 4.5 5.5 5.5 4.75 5.5 5.5 7.75 6.5 7.75 7.75 7.75 7.75	In- terest Rate 2.875 4.75 4.75 5.940.41 5.931.62.60 10.105.25 10	In- terest Rate July 1, Rate July 1, (Schedule July 1, 1938 Sold 1938-39 (Schedule D-2)

[†]Total par value \$7,000.00. See also Schedule D-7 for share owned by Dillon Fund. *Indicates deduction.

D-3 MUNICIPAL BONDS—GROUP INVESTMENT June 30, 1939

	i	1			1	1
Add						
(Deduct*)	Deduct					
Accrued	(Add*) Bond				1	
Interest	Premium					Interest
at Date	(Discount*)	Book	Value June 30	0. 1939		Received
of Sale	Amortized	250011		-,	Market	to 1938-39
(Purchase*)	1938-39	i .	1	1 Total	Value	(Schedule
(Schedule	(Schedules	Par Value	Premium	(Schedule	June 30, 1939	D-9)
D-2)	D-2 and D-9)	Lai value	(Discount*)	D-1)	o tine 50, 1555	D-0)
D-2)	D-2 and D-9)		(Discount")	D-1)		
	\$ 3.36	\$ 4,000.00	\$ 59.20	\$ 4,059.20	\$ 4,330.40	\$ 115.00
						24.94
	8.23*	15,000.00	63.02*	14,936.98	17,737.50	637.50
	19.20	5,750.00	171.21	5,921.21	7,008.75	292.50
	27.35	9,000.00	158.73	9,158,73	10,460.00	450.00
	69.30	10,000.00	35.95	10,035.95	10,050.00	500.00
	95,79	15,000.00	1,053,66	16,053.66	17,175.00	528.15
	1	,	1	10,000,000	1.,2.0.00	0.07.20
	2.45					42.50
	31,22	7,000.00	210.61	7,210.61	7,678.00	210.00
	22.77	5,000.00	148.00	5,148.00	5,425.00	137.50
	26.12	5,000.00	117.54	5,117,54	5,337.50	137.50
	42.76	15,000.00	329.81	15,329,81	18,020.00	750.00
\$.58	19.56	10,000.00	020.01	10,020,01	10,020.00	53.08
Ψ .00	10.64	10,000.00	74.75	10,074.75	11,052.50	300.00
	3.72	500.00	14.19	514.19	550.00	23.75
.33	9.07	300.00	14.15	014.10	030.00	30.33
.00	8.01					50.55
	3.37	1,000.00	7.15	1,007.15	1,060.00	42,50
	28.02					285.00
38,00	13.73	l				38.00
	14.69	4,000.00	56,59	4,056.59	4.525.00	225.00
	16,25	5,000.00	63.08	5,063,08	5,612.50	250.00
	41.62	14,000.00	212.03	14,212.03	15,715.00	630.00
	93.75	4,650.001	398,20	5,048.20	5,173.13	216.60
	97.71	17,000.00	534.36	17,534.36	19,647.50	850.00
	112.62	11,000.00	004.00	11,004.00	10,041.50	216.75
		25 000 00	1 000 00	00,000,00	00 050 50	
	129.75	25,000.00	1,023.39	26,023.39	29,852.50	1,250.00
	73.70	5,000.00 3,000.00	821.31 242.08	5,821.31	6,237.50	250.00
	44.24	8,000.00		3,242.08 8,369.77	3,532.50	142.50
	167.61 16.92	10,000.00	369.77 194.62	10,194.62	8,542.50 10,750.00	380.00 250.00
	12.72	10,000.00	146.28	10,146.28	10,750.00	250.00
,21	7.17	10,000.00	140.20	10,140.20	10,750.00	18.96
.21	97.92	15,000.00	263.19	15 969 10	16 045 00	
				15,263.19	16,245.00	750.00
	44.24	13,000.00	103.78	13,103.78	13,972.50	650.00
	19.00	5,000.00	171.00	5,171.00	5,337,50	42.50 137.50
		0,000.00			i	101.00
\$ 39.12	\$ 1,410.11	\$ 240,900.00	\$ 6,917.46	\$ 247,817.46	\$ 271,777.78	\$11,108.06

Schedule

SUMMARY OF FIRST MORTGAGE

Loan No.	To Whom	Date Made	Date Due	Interest Rate	Balance July 1, 1938	Additions 1938-39 (Schedule D-2)
9	Cahill, Wm.	1- 1-38	1- 1-43	4.5	\$ 5,000.00	
13	Erusha, Paul	1- 1-38	1 1-43	5	3,000.00	
17	Gerlits, George J	1 137	1- 1-42	ā	5,000.00	
22a	Lindemann, E. M. L.	1- 1-37	1- 1-42	5	2,600.00	
23	Lindemann, E. M. L.	1- 1-37	1- 1-42	5	8,500.00	
25 29	Murphy, James E.	1- 1-37	1- 1-42	4	11,000.00	
32	Smith, Velma and C. H	1- 1-38 1- 1-38	1- 1-43 1- 1-43	4.5 5	13,000.00	
34	Gardner, Mary C.	1- 1-39	1- 1-45	4	17,000.00	
35	Brophy, Leo	11- 3-37	1- 1-43	$\frac{1}{4.5}$	8,000.00	
36	Oberman, Anna	1- 1-39	1- 1-44	4	6,000.00	
37	Anthony Roy (Guardian)	10-20-38	1- 1-44	5	5,400.00	
38	Cozine, Sidney C	4-20-39	1- 1-44	5	10,000.00	
41	Worrell, Joseph E	1- 1-35	1- 1-40	5	6,500.00	
42	Sibel, Anthony	1- 1-34	1- 1-39	5	425.00	
43	Gerlits, Ellen A., Admx.	1- 1-36	1-1-41	5	4,550.00	
45	Mather, Ellen K.	1- 1-34	1- 1-39	5	2,500.00	
47 48	Sheets, Lela Wood White, Matt	1- 1-36 2- 2-29	1- 1-41 1- 1-34	4.5 5	6,000.00 5,000.00	
49	Armbruster, Mary, Admx	1- 1-38	1- 1-34	4.5	14,000.00	
50	McCann, George	1- 1-35	1- 1-40	5	6,000.00	
57	Ruppert, Chas. W.	1- 1-35	1- 1-40	5	4,500.00	
58	Oswald, Chris	1- 1-35	1- 1-40	5	3,400.00	
59	Baker, Jacob W	1- 1-35	1- 1-40	5	6,500.00	
60	Donovan, Roy Sheppard, R. T	3- 3-39	1- 1-44	4	7,137.77	
6 3	Sheppard, R. T	1- 1-36	1- 1-41	5	2,000.00	
64	Hrdlicka, Jos. A	1- 1-36	1- 1-41	5	8,814.00	
87	Craig, Carl	1- 1-36	1- 1-41	5	2,600.00	
88 90	Hall, Clarence W	1- 1-36	1- 1-41	5	6,000.00	
91	Wolz, John A Snyder, Josie Allen, and	1- 1-36	1 1-41	5	1,600.00	
92	Allen, George	5–17–35	1- 1-40	5	2,500.00	
	M. and Herbert J.	4- 2-36	1- 1-41	4	15,000.00	
93	Holscher, Emma (Guardian)	6-27-36	1- 1-41	4.5	7,500.00	
94	Petty, Clarence H	9-22-36	1- 1-41	4	5,000.00	
96	Mercer, Anita H	3-15-37	1- 1-42	4	6,000.00	
97	Walker, Phillip S	3-15-37	1- 1-42	4	5,000.00	
98	Wentz, Fred C., et al.	3-15-37	1- 1-42	4	9,000.00	
99	Knight, Florence B	3-27-37	1-1-42	4 4.25	9,000.00	
100 101	Hatfield, Grace Lois	6- 3-37 11-19-37	1- 1-42 1- 1-43	4.25	2,600.00	
102	Armstrong, Aletha B.	2-26-38	1- 1-43	4.5	7,600.00	
103	Phillips, Raymond J., et al	3-25-38	1- 1-43	4	3,000.00	
104	Nolan, Neil	5- 4-38	4- 1-43	4	4,000.00	
105	Reilly, John	5-31-38	1- 1-43	4	5,000.00	
106	Newland, Margaret R. and G. O.	6-21-38	1- 1-43	4	1,640.48	\$ 359.5
107	Lindley, Fred B	11- 1-38	1- 1-44	4		6,500.0
108	Kaufman, Karl L	3- 4-39	1- 1-49	4		13,500.0

[†] Executor's deed in process. ‡ Average Loan per acre—\$37.56. Average appraisal per acre—\$114.83

D-4 LOANS-GROUP INVESTMENT June 30, 1939

	Balance			TT. 1		Inte	rest	
Payments 1938–39 (Schedule D-2)	June 30, 1939 (Schedule D-1)	Appraised Value of Land	No. of Acres	Value of Loan Per Acre	Past Due July 1, 1938	Due Jan- uary 1, 1939	Cash Re- ceipts (See Schedule D-9)	Past Due June 30, 1939
	e = 000 00					* 225 02	0.005.00	
	\$ 5,000.00	\$60,000.00	397	\$12.59		\$ 225.00	\$ 225.00	
	3,000.00	13,125.00	105	28.57		150.00	150.00	
0 000 00	5,000.00	12,000.00	60	83.33		250.00	250.00	
\$ 600.00	2,000.00	12,000.00	80	25.00		132.11	132.11	
	8,500.00	16,000.00	100	85.00		425.00	425.00	
	11,000.00	31,400.00	157	70.06		440.00	440.00	
	13,000.00	50,000.00	200	65.00		585.00	585.00	
	6,000.00	28,050.00	187	32.09		300.00	300.00	
	17,000.00	34,000.00	194	87.63	\$1,081.49	953.59	2,035.08	
	8,000.00	18,000.00	120	66.67		360. 0 0	360.00	
	6,000.00	16,200.00	162	37.04		300.00	300.00	
400.00	5,000.00	15,000.00	181.25	27.59		270.00	270.00	
	10,000.00	22,500.00	150	66.67	500.00	523.99	823.99	\$ 200.00
	6,500.00	24,000.00	160	40.63		325.00	325.00	
	425.00	24,000.00	160	2.66		21.25	21.25	
	4,550.00	16,000.00	81.5	55.83		227.50	227.50	
2,500.00						183.34	183.34	
	6,000.00	10,000.00	98	61.22	132.74	241.55	374.29	
	5,000.00	10,000.00	80	62.50	2,142.57	421.41		2,563.9
	14,000.00	34,000,00	200	70.00		630.00	630.00	
	6,000.00	9,500,00	80	75.00		300.00	300.00	
	4,500.00	42,000.00	120	37.50		229.19	229.19	
	3,400.00	8,400.00	140	24.29		170.00	170.00	
	6,500.00	16,000.00	80	81.25		325.00	325.00	
637.77	6,500.00	14,250.00	190	34.21		365.51	365.51	
	2,000.00	22,950.00	153	13.07		100.00	100.00	
	8,814.00	33.400.00	165.45	53.27	149.89	455.16	414.35	190.7
	2,600.00	10,000.00	101	25.74		130.00	130.00	
	6,000.00	14,000.00	80	75.00		300.00	300.00	
	1,600.00	11,600.00	116	13.79		80.00	80.00	
	2,500.00	6,740.00	162.74	15.36		125.00	125.00	
	15,000.00	36,000.00	592	05 94	i	600.00	600.00	
	7,500.00			25.34		337.50	337.50	
	5,000.00	16,150.00	160	46.88		200.00	200.00	
	6,000.00	11,700.00	180	27.78		240.00	240.00	
	5,000.00	11,687.50	93.5	64.17		200.00	200.00	
	9,000.00	15,360.00	256.39	19.50		360.00	360.00	
	9,000.00	20,000.00	200	45.00		367.98	360.00	7.9
		18,000.00	306	29.41		85.00	85.00	1.0
	2,000.00	6,300.00	140	14.29		117.00	117.00	
	2,600.00	6,000.00	80	32.50		235.67	235.67	
	7,000.00	15,953.00	301	23.26				
	3,000.00	8,820.00	126	23.81		91.00	91.00	
	4,000.00	8,300.00	73.5	54.42		145.33	145.33	
	5,000.00	13,480.00	140	35.71		117.23	117.23	
	2,000.00	6,000.00	150	13.33		42.88	42.88	
	6,500.00	25,200.00	312	20.83		43.33	43.33	
	13,500.00	27,800.00	309	43.69				
\$ 4,137.77	\$288,489.00	\$881,865.50	7,680.33	‡	\$4,006.69	\$12,727.52	\$13,771.55	\$2,962.6

Schedule SUMMARY OF REAL ESTATE IN For Year Ended

Pre- vious Loan No.	Mortgagor	Tenant	Book Value July 1, 1938	Deductions
31 62 65 89	Swartzendruber, Jos. L Foffel, James Tomash, Chas. F Mahoney, Dennis Robert	(Redeemed) Chas. F. Tomash	\$ 8,000.00 4,000.00 6,000.00 14,000.00	\$ 4,000.00
			\$ 32,000.00	\$ 18,000.00†
		†Cash (Schedule D-2) Transfers to Real Estate (4,000.00 14,000.00
		Total Deductions -		\$ 18,000.00

Schedule SUMMARY OF REAL ESTATE

Farm No.	Acquired from	Tenant	Date Aequired	Book Value July 1, 1938	Additions 1938–1939
3	Beard, F. J	F. J. Beard Omar Brenneman		\$10,000.00	
4	Farnsworth, Helen I		8 9-33		
5	Skay, John W., Jr			12,000.00	
6	Donohoe, Patrick		11-17-33	15,925,00	
7	Loney, Wm.		1-18-34	10,000.00	
- 8	Maher, Philip	Philip Maher	8-20-34	7,500.00	
9	McCabe, Edw. F.	Edw. McCabe	9-14-34	19,000.00	
10	Grizel, Bohumil			4,000.00	
11	Mueller, Wm.	E. E. Hawkins	7- 1-36	3,500.00	
12	Borschel, Edw. F	Lonzo Jones—Sale of Grain C. P. Bontrager	7-30-37		
13	Elliott, Charles	Wm. Volk	9-10-37	9,000.00	
14	Kahler, John	E. A. Cook	12-22-37	2,000.00	
15		F. J. Floerschinger	2-19-38	8,000.00	
16	Mahoney, Dennis Robert		12-12-38		\$14,000.00†
				\$123,675.00	\$14,000.00

[†] Transferred from real estate in foreclosure. ‡ Includes crop share only if sold. ¶ Secured by chattel mortgage due June 15, 1940.

D-5 FORECLOSURE—GROUP INVESTMENT June 30, 1939

Book Value			Interest or Rent						
une 30, 1939 (Schedule D-1)	Appraisal Value of Land	No. of Acres	Past Due July 1, 1938	Due January 1, 1939	Credits 1938-39	Past Due June 80, 1939			
8,000.00	\$ 14,000.00	80	\$ 2,776.36 1,095.81		J\$ 79.15	\$ 2,776.56			
6,000.00	10,000.00	80	2,386.46 3,617.55		3,617.55	2,386.46			
14,000.00	\$ 24,000.00	160	\$ 9,876.18		\$ 4,713.36;	\$ 5,162.82			

D-6 OWNED—GROUP INVESTMENT June 30, 1939

Book Value June 30, 1939 (Schedule D-1)	Appraisal Value of Land	Number Acres	Past Due July 1, 1938	Due on Leases Expiring March 1, 1939;	Credits 1938-39	Past Due June 30, 1939	Expenses 1938–39
\$10,000.00	\$18,000.00	100	\$ 417.96		\$ 417.968		
				\$ 587.75	587.75		\$ 305.26
12,000.00	43,875.00	311.36	600.00	1,717.38	1,210.38	\$ 1,107.00%	225.23
12,000.00	21,000.00	120		480.00	480.00		202.52
15,925.00	63,000.00	251.9	945.46	800.00	1,745.46	200.00	410.31
10,000.00	51,000.00	160	130.68	600.00 275.00	500.00	230.68	241.53
7,500.00	16,000.00	80 200	550.00	725.00	275.00		128.75
19,000.00	50,000.00	200 92	550.00	725.00 384.35	1,275.00		597.23
3,500.00	10,000.00	100	150.00	161.25	534.35 150,60	11.25	184.86 634.93
5,500.00	10,000.00	100		101.20	150.00	11.25	054.95
10,750.00	18,600.00	118	1 24.72	74.80	99.52	~	
			1	637.22	637.22		229,17
9,000.00	30,000.00	200		1,035.10	840.70	194.40	710.21
2,000.00	5,580.00	46.5		150.00	150.00		10.87
8,000.00	16,000.00	80		400.00	400.00		92.51
14,000.00	20,000.00	200					231.16
\$137,675.00	\$373,055.00	2,059.76	\$ 2,818.82	\$ 8,027.85	\$ 9,303.34	\$ 1,543.33	\$ 4,204.54
	ctible Accour eceipts (Sch			ense	417.96 8,885.38		
					\$ 9,303.34		

Schedule SUMMARY OF NON-For Year Ended

			Addi- tions 1938–39	De- ductions 1938-39 (Exhibit D and	Balance June 30, 1939
Name		Balance July 1, 1938	(Ex-	Schedule D-2)	(Schedule D-1)
E. I. duPont De Nemours & Co.†	6% Debenture Stock	\$10,000.00			\$10,000.00
National Biscuit Companyt.	7% Preferred Stock	2,500.00			2,500.00
International Harvester	7% Preferred Stock	3,000.00			3,000.00
Hotel Fort Des Moines Bldg. Co. †	6% Preferred Stock	1,000.00			1,000.00
The Cleveland Union Terminal Co.†	5.5% 1st Mtg. S. F. Gold Bond	1,000.00			1,000.00
Southern Calif. Edison Co., Ltd.t	Common Capital Stock	250.00			250.00
Parents' Institute, Inc. +	No-Par Management and Founders Stock	50,050.00	! .		50,050,00
Parents' Institute, Inc. †	No-Par Management and Founders Stock	25,025,00			25,025,00
German External Bondst	7% Bonds Due October 15, 1949	4,000.00			4,000.00
German External Bondst	7% Bonds Due October 15, 1949	4,000.00			4,000.00
Blackhawk County Bonds	5% Funding Bond (To Yield 4.6%)	1,250.00			1,250.00
Calhoun County Bonds	3% Funding Bond (To Yield 2.6%)	10,284.03		\$ 30.24	10,253.79
Polk County Bonds	4.5% Refunding Bond (To Yield 2.4%)	350.00	<u></u>		350.00
United States of Americat- Aermotor Companyt	4.25% Treasury Bonds No-Par Common Capital		\$1,000.00		1,000.00
Clay County (Powell)	Stock	192,500.00			
Farmt————————————————————————————————————	338.19 Acres	15,224.85 2,000.00			15,224.85 2,000.00
		\$322,433.88	\$1,000.00	\$ 30.24	\$323,403.64

D-7 GROUP INVESTMENTS

	June	30,	1939
--	------	-----	------

		Intere	st, Rent or	Dividend I	ncome	
Market Value June 30, 1939	Fund	Past Due July 1, 1938	Due 1938–39	Credits 1938–39	Past Due June 30, 1939	Ex- penses
\$13,825.00 4,225.00	J. P. Laffey Law Scholar- ships F. O. Lowden Oratorical Prize		\$ 600.00 175.00	\$ 600.00 175.00		
4,886.25	F. O. Lowden Prize Fund in Liberal Arts W. T. Proudfoot		210.00	210.00		
	Scholarship	\$30.00	60.00	90.00		
895.00 266.75	Ernest R. & John Ham- ilton Johnson Prizes Ernest R. & John Ham-		55.00	55.0 0		
Not Listed	ilton Johnson Prizes Laura Spelman		17.50 $2,058.34$	17.50 2,058.34		
Not Listed	Laura Spelman		612.08	612.08		
862.50	W. O. Finkbine—Men		280.00	{ 199.75 80.25‡		
862.50	W. O. Finkbine-Women.		280.00	199.75 80.25		
1,531.25	John F. Dillon		57.50	57.50		
12,250.00	John F. Dillon		300.00	300.00		\$30.24
389,37 1,218.00	John F. Dillon Charles Bundy Wilson		8.40	8.40		
Not Listed	Memorial Prize		21.25	21.25		
aot mstett	tion Scholarship Fund		5,495.00	5,495.00		
	houn County) Lands	150.00	200,00	1,050.00		224.60
	houn County) Lands	180.00*	180.00	180,00	\$180.00*	9.07
			\$11,310.07	\$11,490.07	\$180.00*	\$263.91

Total Credits _____\$11,490.07

^{*}Indicates deduction (credit).
†Original gift or donor.
‡Lioss charged off on coupons sold at discount. Broker's fees deducted from noome and included in charge off.

[¶] Bond premium amortization.

Schedule D-8

ENDOWMENT FUND FARM LEASES

(Not Taken Up in 1938-39 Farm Operation Reports Because Majority of Parmonts Are Not Due Intil After June 30 1939) For Year March 1, 1939 to February 28, 1940

10	Pay	ments Are f	Not Due Uni	of Payments Are Not Due Until After June 30, 1939)			
Y STORY	Farm	Aequired	Status	Ding		Cash Rent	Rent
	No.		OI Farm	Fulla	Date Due	Amount	Total
Hamrick, Howard	_	Powell Owned	Owned	Donated (Clay & Calhoun Co.) Land			
	çı	Davis	Owned	Donated (Clay & Calhoun Co.) Land	- March 1, 1939		\$ 180.00
	6.5	Beard	Owned	Group Investment	December 15, 1939. February 15, 1940.	\$ 225.00	450.00
	4	Farnsworth Owned.	Owned	Group Investment	December 15, 1939. February 15, 1940.	150.00	300.00+
	ıa	Skay	Owned	Group Investment	December 1, 1939- February 1, 1940-	240.00	480.00
	မွ	Donohoe	Owned	Group Investment	November 1, 1939. March 1, 1940	400.00	800.00
	o -1	Loney	Owned	Group InvestmentGroup Investment	January 1, 1940	140.00	275.00
	о	MeCabeOwned_		Group Investment	January 1, 1940 March 1, 1940	375.00	750.00

Volk, Harvey	10	10 Grizel Owned Group Investment	Owned	Group		December 1, 1939- February 1, 1940-	162.50	325.00
Hawkins, E. E.	11	Mueller	Owned	Group	Group Investment			++
Bontrager, C. P	12	Borschel	Owned Group Investment	Group		December 1, 1939. March 1, 1940	100.00	200.00
Volk, William V	55	Elliott	Owned	Group	Group Investment	December 1, 1939. February 15, 1940.	175.00 175.00	350.00
Cook, E. A	14	Kahler	Owned	Group	Group Investment	September 1, 1939. February 1, 1940.	75.00 75.00	150.00
Floerschinger, Frank J	15	Floerschinger_ Owned Group Investment	Owned	Group	Investment			**
Mahoney, Dennis Robert	16	Mahoney Owned Group Investment-	Owned	Group	Investment	December 1, 1939. February 15, 1940.	350.00	700.00
Tomash, Chas. F		Tomash	In foreclosure	Group	Tomash In foreclosure Group Investment December 15, 1939.	December 15, 1939		100.00
Total Less J. C. Peterson Lease Paid in Advance								\$ 5,060.00
Net total (included in Trust Fund Accounts Receivable—Schedule B-4)	1							\$ 4,880.00

↑ Crop share in addition to cash rental shown. ‡ 1939-40 lease not signed as of June 30, 1939. ¶ Rental to be same amount as 1938-39 (\$900.00)

Schedule D-9

SUMMARY OF RECEIPTS AND EXPENDITURES GROUP INVESTMENTS INTEREST

For Year Ended June 30, 1939

Receipts Interest on U. S. and Municipal Bonds (See Schedule D-3)\$ Interest on First Mortgage Loans (See Schedule D-4) Income from Real Estate in Foreclosure (See Schedule D-5) Rental on Real Estate Owned (See Schedule D-6) Reimbursement of Abstracting and Sundry Fees	11,108.06 13,771.55 1,016.66 8,885.38 10,00
Total Receipts\$	34,791.65
Expenditures Farm Operating Expense (See Schedule D-10)\$ Abstracting and Sundry Expense	
Total Expenditures	5,665.40
Net Receipts	29,126.25
(F. C. M. 12-14-32)	2,912.63
Net Balance Available to be Prorated (See Schedule D-11)\$	26,213.62

Schedule D-10

SUMMARY OF EXPENDITURES FOR MAINTENANCE OF FARMS OWNED BY ENDOWMENT FUND

For Year Ended June 30, 1939

Name of Farm	No.	In- surance	Abstract Fees, Costs, and Sundry Expense	Seeding	Repairs and Improve- ments	General Admin- istration	Total
Non-Group Investment Powell (Clay Co.) Davis (Calhoun Co.) Sub-total Do- nated Land	1 2	\$ 8.60 (8.60)			\$ 181.17 (181.17)	\$ 34.83 9.07 (43.90)	\$ 224.60 9.07 (283.67)
Group Investment Beard	3 4 5 6 7 8 9 10 11 12 13 14 15	108.40 129.65 72.60 76.85 56.70	\$ · 20.00	\$ 46.80 77.00 40.18 35.70 52.90 49.80 175.92 23.80 19.35 37.80 166.90 52.15 90.90	155.95 23.21 13.05 122.30 16.70 47.79 247.10 84.90 594.19 101.74 482.47	35.11 90.62 40.89 122.66 99.33 31.16 97.36 19.46 21.39 38.18 60.84 10.87 31.16 38.91	305.96 225.23 202.52 410.31 241.53 128.75 597.23 184.86 634.93 229.17 710.21 10.87 92.51 231.16
Schedule D-9) Total Farm Expenditures		(597.25) \$ 605.85	<u> </u>	\$ 869.20		\$ 781.84	\$4,438.21

Schedule D-11
PRORATING OF RECEIPTS OF GROUP INVESTMENTS

For Year Ended June 30, 1939

				Dispo	Disposition of Allocations	ations
Fund	Principal 1938-39	Ratio to Total	Receipts Allocated (From Schedule D-9)	Operating Fund (Schedule B-1)	Current Restricted Funds	Endowment Fund Reserve
Permanent Land Fund Mark Ranney Memorial Fund	\$ 284,889.36 83.436.67	.4037749	\$ 10,584.40 3,099.90	\$ 10,584.40	\$ 3,099.90	
A. Whitney Carr Scholarship and Loan Fund. Waite Lowrey Gifford Memorial Fund.	50,000.00	.0234389	1,857.63		1,8	
William Jennings Bryan Prize Fund Ernest R. and John Hamilton Johnson Memorial Prizes	420.00	.0005953	15,61		15.61	
Samuel Letevre Memorial Prize Fund	90.00	.0012756	33.44		33.44	
W. T. Proudfoot Prize Fund	15,000.00	.0014173	37.15 557.29		57.15	
F. C. Denkmann Liberal Arts Loan Fund.	2,000.00	.0070865	185.76		185.76	
Rockefeller and General Education Board Medical Research	00 000 006	0097600	7 490 54		7 430 54	
F. O. Lowden Oratorical Prize Reserve	1,218.46	.0017269	45.27		45.27	
Paul Reed Rockwood Lectureship Fund	8,945.30	.0126782	332.34		332.34	
Layette Noyes Foundation Scholarsing Fund	2,500.00	.0035433	92.88		8.6	AT 817
Principal and Receipts Prorated	\$ 705,564.67	1.000000	\$ 26,213.62	\$ 10,584.40	\$ 14,912.46	
Add: 10 per cent of net receipts transferred to reserve for contingent expense			2,912.63			2,912.63
Principal and Total Receipts	\$ 705,564.67		\$ 29,126.25	\$ 10,584.40	\$ 14,912.46	\$ 3,629.39
					-	-

† Transferred to endowment fund principal account.

Exhibit SUMMARY STATEMENT OF CAPITAL FUNDS

	Total	General Im- provement Fund	General Im- provement Fund 46th G. A.
I. Balances July 1, 1938	\$ 166,643.93	\$ 4,000.00	\$ 1,749.21
Add: Transfers from Current Funds (See Exhibit B)	66,911.46		
Transfers from 47th G. A. General Improvement Fund (See below)————————————————————————————————————	68,953.00 85.62		
Total Balance Forward, Transfers and Refunds	(302,594.01)	(4,000.00)	(1,749.21
II. Reccipts From Federal Government From Notes Payable—Dormitory Loans Appropriation—47th General Assembly	183,434.84 412,500.00		
(See Exhibit F-1) Total Receipts 1938-39	62,500.00 (658,434.84)		
Total	\$ 961,028.85	\$ 4,000.00	\$ 1,749.21
III. Disbursements Construction and Land Buildings	353,294,54		
Equipment	59,269.62		
Campus Lighting SystemLand	3,765,89 20,000,00	3,765.89	
Recreational Campus Improvements	24,637.10		
Grading	3,997.29		
River Front Improvements		(3,765.89)	
eapitalized	8,903.51		1,232.80
Total Expenditures (Schedule E-1)	\$ 475,910.95	\$ 3,765.89	\$ 1,232.80
Add: Transfer to Current Funds (See Exhibit B) Transfer to Auxiliary Enterprises (See Ex-	234.11	234.11	
hibit B, Sehedule B-3g2) Transfers to P.W.A. Funds (See above)	3,055.20 68,953.00		
Total Disbursements	\$ 548,153.26	\$ 4,000.00	\$ 1,232.80
Balances in Process of Expenditure June 30, 1939 (See Exhibit F)	\$ 412,875.59	None	\$ 516.4

[†]Funds handled by State Comptroller.

 \mathbf{E} FOR ADDITIONS AND IMPROVEMENTS TO PLANT June 30, 1939

	1					
		Public Worl	ks Administra	tion Funds		
General Improve- ment Fund 47th G. A.	Project 1237-f West Side Grading, Etc.	Project 1457-f Hillerest Addition	Project 1458-f Currier Hall Addition	Project 1459–f Radio Broad– casting	Project 1565-f Air Conditioning	Hillerest Dormitory
\$28,872.51						\$ 132,022.21
1,305.20	\$ 1,856.26	-		\$ 35,500.00	\$ 28,250.00	
	19,453.00			49,500.00		85.62
(30,177.71)	(21,309,26)			(85,000.00)	(28,250.00)	
	17,434.84	\$ 50,000.00 139,250.00	\$ 78,750.00 273,250.00	25,000.00	12,250.00	
62,500.00 (62,500.00)	(17,434.84)	(189,250.00)	(352,000.00)	(25,600.00)	(12,250.00)	
\$92,677.71	\$ 38,744.10	\$ 189,250.00	\$ 352,000.00	\$ 110,000.00	\$ 40,500.00	\$ 132,107.83
12,602.70	12,064.00	78,074.01 	115,662.38	31,442.03	37,663.70	78,388.42 46,666.92
	2.043.00					3,997.29
(12,602.70)	(38,744.10)	(98,074.01)	(115,662.38)	(31,442.03)	(37,663.70)	(129,052.63)
7,670.71						
\$20,273.41	\$ 38,744.10	\$ 98,074.01	\$ 115,662.3S	\$ 31,442.03	\$ 37,663.70	\$ 129,052.63
68,953.00						3,055.20
\$89,226.41	\$ 38,744.10	\$ 98,074.01	\$ 115,662.38	\$ 31,442.03	\$ 37,663.70	\$ 132,107.83
\$ 3,451.30+	None	\$ 91,175.99	\$ 236,337.62	\$ 78,557.97	\$ 2,836.30	None

Schedule

STATEMENT OF PLANT FUND

	Funds and Accounts		Total	Buildings
1.	General Improvement Fund Electric Cable to Hospital.	*	3,765.89	
11.	General Improvement Fund—46th G. A. Law Building Alterations		1,232.80	
111.	General Improvement Fund—47th G. A. Library Stacks—Macbride Hall	(12,582.00 213.91 136.50 7,305.20 15.10 20.70 20,273.41)	
IV.	Hillcrest Dormitory Plan Study and Overhead. Plumbing, Heating, Ventilation and Scwage Electric Wiring Building General Contract. Painting Utilities and Scrvices Equipment Architect Fees Sub-total Hillcrest Dormitory.	(591.82 12,174.22 2,058.70 40,624.55 586.77 16,269.55 54,613.42 2,133.60 129,052.63)	\$ 591.82 12,174.22 2,058.70 40,624.55 586.77 12,272.26 7,946.50 2,133.60 (78,388.42)
v.	Public Works Administration Fund 1237-f West Side Improvements Field House Floor Slab		1,460.00 15,334.00 9,354.00 9,303.10 2,043.00 1,250.00 38,744.10)	1,460.00 9,354.00 1,250.00 (12,064.00)
VI.	Public Works Administration Fund 1457-f Hillcrest Addition Architect Fees Land Excavation Building General Contract. Sub-total Project 1457-f Public Works Administration Fund 1458-f	(6,525.81 20,000.00 1,697.00 69,851.20 98,074.01)	
VII.	Currier Hall Addition Excavation Building General Plumbing, Heating and Ventilation Electrical Testing Materials Sub-total Project 1458-f.	(6,242.40 315.34	
VIII.	Public Works Administration Fund 1459-f Radio Broadcasting Excavation Building General Plumbing, Heating and Ventilation Electrical Bid Advertising Sub-total Project 1459-f		696.00 22,821.23 3,831.50 4,090.50 3.00 31,442.03)	

E-1 EXPENDITURES AND GRANTS June 30, 1939

			Other Imp	rovements			Renewals and Other
Equip- ment	Land	Recre- ational Campus	Campus Lighting System	Grading	River Front Improve- ments	Building and Im- provements Uncompleted	Expenditures Not Added to Plant Valuations
			\$3,765.89				
							\$ 1,232.80
\$12,582.00	 						213.91
				` ' '			136.50 7,305.20 15.10
(12,582.00)				¦		\$ 20.70 (20.70)	(7,670.71)
46,666.92 (46,666.92)				\$3,997.29 (3,997.29)			
(40,000.92)				(5,997.29)			
		\$15,334.00					
		9,303.10			\$2,043.00		
		(24,637.10)			(2,043.00)		
	\$20,000.00					6,525.81	
	(20,000.00)					1,697.00 69,851.20 (78,074.01)	
						7,144.90 84,152.34 17,807.40 6,242.40	
						6,242.40 315.34 (115,662.38)	
						200 22	
						696.00 22,821.23 3,831.30	
						4,090.50 3.00 (31,442.03)	1

Schedule E-1

Funds and Aecounts	Total	Buildings
IX. Public Works Administration Fund 1565-f Air Conditioning of Union and Theatre Buildings Deep Well Pre-cooling Engineering Air Conditioning Sub-total Project 1565-f Sub-total Public Works Administration Total (To Exhibit E) Add: Expended from Government Works Progress Administration Levee and Allied Projects Campus Improvements	32,775.70 (37,663.70) (321,586.22) \$ 475,910.95	(12,064.00)
Sub-total Works Progress Grants		\$ 90,452.42
Net Total Expenditures and Grants Capitalized (To Schedule E-2)		

—Continued

		}	Other Imp	rovements			Renewals and Other
Equip- ment	Land	Recre- ational Campus	Campus Lighting System	Grading	River Front Improve- ments	Building and Im- provements Uncompleted	Expenditures Not Added to Plant
\$59,248.92		(24,637.10)	\$3,765.89	\$3,997.29	(2,043.00)	915.00 2,973.00 1,000.00 32,775.70 (37,603.70) (262,842.12) \$262,862.82	\$ 8,903.51
					32,396.76 18,423.25 (50,820.01)		
\$ 59,248.92	\$20,000.00	\$24,637.10	\$3,765.89	\$3,997.29	\$52,863.01	\$262,862.82	\$ 8,903.51 8,903.51
\$59,248,92	\$20,000.00	\$24,637.10	\$3,765.89	\$3,997.29	\$52,863.01	\$262,862.82	

For Year Ended June 30, 1939 Schedule E-2 INVESTMENT IN PLANT

			00, 1000				
	See Schedule	Total	Buildings	Equipment	Land† (Schedule E-2c1)	Improve- ments Other Than Buildings (Schedule E-2d)	Construction in Process (Schedule E-2e)
Value of Plant June 30, 1938		\$20,535,234.27	\$11,729,968.15 \$5,021,859.72 \$1,731,030.40 \$1,811,830.74	\$5,021,859.72	\$1,731,030.40	\$1,811,830.74	\$ 180,545.26
Additions 1938-39 1. Expended from Plant Funds, Government Emergency Relief and Public Works Administration Funds 2. Education and General Departments 3. Organized Educational Activities 4. Auxiliary Enterprises 5. Special Restricted Funds 6. Agency Funds 7. Stores Departments 8. Service Departments	E-1 B-2, B-3c1 B-2, B-3c2, B-3c1 B-4a B-4a B-3b B-3b	517,827.45 145,643.75 29,109.80 31,483.77 23,530.67 632.75 632.75	90,452.42	69,248.92 110,284.26 28,723.13 27,488.77 2,380.67 822.78	3,990.00	S5,263.29 30,829.59	262, 862. 82 4, 558 . 90
Total Cash Additions		(743, 450.82)	(90,839.09)	(245,106.13)	(23,990.00)	(116,092.88)	(267, 422.72)
Add: Transferred from Uncompleted Improvements Transferred from Other Improvements Transferred from Buildings Nominal Value of Land Acquired.	E-2e E-2d E-2d E-2c1	180,545.26 1,777.04 32,569.65 100 (21,493,578.04)	176,541.71 176,541.71 1,777.04 32,560.65 1.00 (12,067,348.96) (5,270,989.40) (1,756,198.44) (1,006,493.77)	4,003.55	1,777.04	32,569,65	(447, 967, 98)
Deduct: Fquinment Adjustments Fquinment Adjustments Transferred to Bquipment Transferred to Equipment Valuation Adjustments Transferred to Other Improvements Transferred to Land	E-2b E-2a E-2b	86,133.90* 176,641.71* 4,003.55* 28,121.00* 32,569.65* 1,777.04*	13,170.60*	85,133.90*		14,950.49*	176,541,71* 4,003,55*
Value of Plant and Equipment June 30, 1939 (To Exhibit A)		\$21,165,431.10	\$12,011,608.70 \$1,185,885.50 \$1,756,786.44 \$1,943,765.74 \$ 267,422.72	\$5,185,835.50	\$1,756,798.44	\$1,943,765.74	\$ 267,422.72

* Indicates deduction. † Exclusive of farms held as Endowment Fund Investments. (See Schedules D-6 and D-7)

Schedule E-2c1 SUMMARY OF REAL ESTATE ADDITIONS For Year Ended June 30, 1939

	Schedulc Reference	Number of Acres	Cost
Total Inventory June 30, 1938.		425.8498	\$1,731,030.40
Add: Cash Additions: Part of Lot C, Byington Riverview Addition— Wilber J. Tecters————————————————————————————————————	E-1	.5940	20,000.00
Lots 16, 17 and 18, Block 9, Manville Heights Addition—Minnie Wachs Sub-total Cash Additions	B-3j	.7718 (1.3658)	3,990.00 (23,990.00)
Other Additions: Nominal Value of Quit Claim Deed to Alley in Block 88—City of Iowa City	E-2	.6061	1.00
Paving Assessment Transferred from Other Improvements Inventory (Paid at time of purchase of Lots I and 2, Block 98, from Corso Estate) Total Additions		(1,9719) 427.8217	1,777.04 (25,768.04) \$1,756,798.44+

[†] Exclusive of farms held as Endowment Fund Investments. (See Schedules D-6 and D-7)

Schedule E-2d
INVENTORY OF IMPROVEMENTS OTHER THAN BUILDINGS
As of June 30, 1939

	Total June 30, 1938	Schedule	ns 1938–39	Adjust- ments Add (Deduct*)	Total June 30, 1939
Campus Lighting and Electric Service. Heating Tunnels, Steam and Water Mains.	\$ 104,609.47 708,009.70	E-1, B-2e2 B-2e2	\$ 4,983.61 1,484.04	\$ 12,964.96* \$5,405.98*	\$ 96,628.12 624,087.76
Intercommunicating Tunnels_ Sewer and Drain System Power Dam Paving, Drives, Curbs and Gutters	40,608.30 132,827.91 111,377.74	B-2e2	3,847.50	4,467.15* 17,401.77 166,494.06	40,608.30 128,360.76 128,779.51 170,341.56
Paving and Sidewalks Sidewalks, Railings and Fences Grading and Planting	284,388.14 314,584.04	B-2e2 E-1, B-2e2	2,695.60 4,247.29	284,388.14*† 103,791.60 153,320.40*	106,487.20 165,510.93
Iowa River Levee and Fill Recreational CampusOld Capitol Approach Union Bridge	35,201.11 44,118.28 26,106.05	E-1, B-2e2 E-1	74,197.74 24,637.10	231,835.76 35,806.00 1,059.56	306,033.50; 95,644.21 44,118.28 37,165.61
Total (See Sched- ule E-2)	\$1,811,830.74		\$116,092.88	\$ 15,842.12¶	\$1,943,765.74

^{†\$1,777.04} transferred to Land Inventory (See Schedule E-2c1). Balance further classified into "Paving, Drives, Curbs, and Gutters" and "Sidewalks, Railings, and Fences."

[#] Includes expenditures by Federal Agencies, \$224.246.35.

¶ Includes transfers from Building Inventory, \$32,569.65 (See Schedule E-2)

* Indicates deduction.

Schedule E-2e INVENTORY OF UNCOMPLETED BUILDINGS AND IMPROVEMENTS IN COURSE OF CONSTRUCTION

As of June 30, 1939

Account	Fund	Schedule Reference	Schedule Total Reference June 30, 1938	Expended for Un- completed Construction 1938-39	Expended for Transferred completed to Construction Inventories June 30, 1939 June 30, 1939	Total June 30, 1939
Library Stacks-Macbride HallHillerest Dormitory	47th G. A. Improvement	E-2b E-2a	\$ 4,003.55 176,541.71		\$ 4,003.55	
Power Plant Equipment	47th G. A. Improvement	E-1		\$ 20.70		\$ 20.70
Hillcrest Addition (Overhead)	P.W.A. 1457-F.	E-1 B-2e2		78,074.01 111.41 (78,185.42)		78,074.01 111.41 (78,185.42)
Currier Hall Addition (Overhead)	P.W.A. 1458-F Operating.	E-1 B-2e2		115,662.38 3,832.06 (119,494.44)		115,662.38 3,832.06 (119,494.44)
Radio Broadcasting	P.W.A. 1459-F. Operating.	E-1 B-2e2		31,442.03 616.43 (32,058.46)		31,442.03 616.43 (32,058.46)
Air Conditioning of Union and Theatre Buildings		E-1		37,663.70		37,663.70
Total (See Schedule E-2)			\$ 180,545.26	\$ 267,422.72	\$ 180,545.26 \$ 267,422.72 \$ 180,545.26 \$ 267,422.72	\$ 267,422.72

Note: See Schedule E-1 for expenditures during current year on buildings and improvements in process July 1, 1938 and completed during 1938-39.



Exhibit SUMMARY OF FUND

University

For Year Ended

		Balance		Receipts	
		Forward July 1, 1938	From State (See Sched- ule F-1)	Other Sources	Intramural Credits
1. 2.	For General Operation For General Improvement and Capital Purposes	\$92,036.47	\$2,33 2 ,143.3 3	\$ 843,419.16	\$ 29,280.13
	General Improvement	4,000.00			
	General Improvement-46th G. A	1,749.21			
	General Improvement—47th G. A.† A. DirectB. Public Works Adminis—		18,968.21	1,305.20	
	tration Projects No. 1237-F West Side Grading		19,453.00	\13,475.39 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	No. 1459-F Radio Edu-			(0,020.12	
	cation		31,442.03	35,500.00	
	Hillcrest Dormitory	132,022.21	l	85,62	
	Currier Hall Addition :			54,000.00	
	Sub-total Capital Funds				
3.	Income Funds	155,256.49*		1,072,977.98	1,133,563.55
4.	Current Restricted FundsStudent Loan Funds	179,983.42		578,993.34	29,750.68
5.	Student Loan Funds	31,336.96		24,659.65	747.76
	Total General Funds	\$285,871.78	\$3,523,959.98	\$2,630,232.05	\$1,193,342.12
6.	Revolving Advanced Fund	\$204,120.00		125,430.00	
7. 8.	Endowment FundPublic Works Administration	294.91		41,676.52	
	Projects				
	No. 1457-F Hillerest Addition No. 1458-F Currier Hall Addition			189,250.00	
	No. 1565-F Air Conditioning			406,000.00	
9.				1 803.80	
٥.	U. B. Chippica Children & Land	12,000.00		57,576.94	
10.	State Hygienic Laboratory		40,000.00	(0.,0.0.01	
	State Board of Health¶			16,208.34	
	Total—All Funds	\$502,883.04	\$3,563,959.98	\$3,507,677.65	\$1,193,342.12

† Funds handled by State Complroller after joint approval of Executive Council and Joint Legislative Committee on Retrenchment and Reform. ‡ Item deposited to General Funds; transferred to PWA. No. 1458-F. ¶ Funds handled by State Treasurer upon joint approval of State Board of Health and University.

 \mathbf{F} TRANSACTIONS Business Office June 30, 1939

Total	Disbursed	Intramural Debits	Total	Business Office Balance (See Sched- ulc F-3)	Balance Due University Treasurer (See Sched- ulc F-1)	Total Balance
\$3,296,879.09	\$2,716,941.76	\$ 402,021.84	\$3,118,963.00	\$ 177,915.49		\$177,915.49
4,000.00 1,749.21		4,000.00 1,232.80	4,000.00 1,232.80	516.41		516.41
20,273.41	20,273.41		20,273.41		\$ 3,451.30	3,451.30
38,744.1 0	38,744.10		38,744.10			
66,942.03 132,107.83	31,442.03 123,290.37	8,817.46	31,442.03 132,107.83	35,500.00	43,057.97	78,557.97
54,000.00 (317,816.58) 3,173,238.45 788,727.44	54,000.00 (267,749.91) 2,662,699.53 506,002.55	(14,050.26) 710,646.92 66,390.96	54,000.00 (281,800.17) 3,373,346.45 572,393.51	(36,016.41) 200,108.00* 216,333.93	(46,509.27) 103,611.23	(82,525.68 96,496.77 216,333.98
56,744.37 87,633,405.93	23,767.42 \$6,177,161.17	\$1,193,342.12	23,999.56 \$7,370,503.29	\$ 262,902.64	\$ 150,120.50	32,744.81
329,550.00	115,295.00	\$1,190,542.12	115,295.00	214,255.00	\$ 150,120.50	\$413,023.14 214,255.00
41,971.43	20,398.64		20,398.64	21,572.79		21,572.79
189,250.00 406,000.00	98,074.01 169,662.38		98,074.01 169,662.38	91,175.99 236,337.62		91,175.99 236,337.69
40,500.00 70,977.09	37,663.70 66,846.64		37,663.70 66,846.64	2,836.30 4,130.45		2,836.30 4,1 30 .48
40,000.00 $16,208.34$	40,000.00 16,208.34		40,000.00 16,208.34			
8,767,862.79	\$6,741,309.88	\$1,193,342.12	\$7,934,652,00	\$ 833,210.79	\$ 150,120.50	\$983,331,29

Schedule

SUMMARY OF FUND TRANSACTIONS

		Appro- priated by 47th G. A.	Other Allocations
1.	General Operating FundSoldier TuitionSub-total	2,000.00	
2.	General Improvement—State Comptroller A. Special Appropriation of 47th G. A. a. Direct b. Through Public Works Administration Project 1237-F West Side Grading Project 1459-F Radio Education Building	62,500.00	\$ 28,872.51
	B. Deposited by University with State Comptroller a. From General Fund, for Hospital Roof Repair b. Received from Federal Government for Public Works Administration Project 1237-F West Side Grading Project 1459-F Radio Education Building		1,305.20 13,475.39 25,000.00 (68,653.10)
3.	Public Services Indigent Service, University Hospital. Hospital Over-Quota Allocated by Counties. Psychopathic Hospital. State Hygicnic Laboratory. Sub-total	104,000.00	
4.	Federal Funds State Board of Health U. S. Crippled Children's Fund		16,208.34 57,576.94
	Total—All Funds	\$3,276,000.00	\$ 188,653.75

[†] State Comptroller's balances. † Bills in process—warrants not drawn. * Indicates deduction.

F-1 WITH THE STATE COMPTROLLER June 30, 1939

Appropriations Lapsed	Total Available	1938–39 Warrants Cleared	Balance Due University Treasurer	1937-38 War- rants Cleared This Year	Total War- rants Cleared (To Exhibit F, Cols. 2 & 3)
\$ 1,460.00 (1,460.00)	\$ 2,102,500.00 540.00 (2,103,040.00)	\$ 2,102,500.00 540.00 (2,103,040.00)		\$ 228,833.33 270.00 (229,103.33)	\$ 2,331,333.33 \$10.00 (2,332,143.33)
	22,419.51 19,453.00 49,500.00	18,968.21 19,453.00 31,442.03	\$ 3,451.30		18,968.21 19,453.00 31,442.03
	1,805.20	1,305.20			1,305.20
	13,475.39 25,000.00 (131,153.10)	13,475,39 (84,643.83)	25,000.00 (46,509.27)†		13,475.39 (84,643.83)
	965,528.46 45,686.91 104,000.00 40,000.00 (1,155,215.37)	885,006.91 31,263.90 95,333.33 40,000.00 (1,051,604.14)	\$0,521.55† 14,423.01‡ 8,666.67† (103,611.23)	80,416.67 21,265.93 8,666.67	965,423.58 52,529.83 104,000.00 40,000.00 (1,161,953.41)
	16,208.34 57,576.94	16,208.34 57,576.94			16,208.34 57,576.94
\$ 1,460.00	\$ 3,463,193.75	\$ 3,313,073.25	\$ 150,120.50	\$ 339,452.60	\$ 3,652,525.85

Schedule F-2

TRANSACTIONS OF UNIVERSITY TREASURER WITH DEPOSITORIES

\mathbf{For}	Year	Ended	June	30,	1939
----------------	------	-------	------	-----	------

101 Icul Bluck stille 50, 1965	
Bank Balance July 1, 1938 Iowa-Des Moines National and Trust Company Iowa State Bank and Trust Company\$ 184,142,67 Add: Items in Transit	211,273.21
	\$ 411,273.21
Add: Transit Items Credited by Business Office in June, 1938, by Iowa-Des Moines National Bank in July, 1938 16,976.93 Bank Deposits 1938-39 as per Cash Book Iowa-Des Moines National Bank and Trust Company 5,938,232.49 Iowa State Bank and Trust Company 90,000.00	6,045,209.42
Total Credits 1938-39	\$ 6,456,482.63
Deduct: Warrants Paid by Banks 1938-39 Iowa-Des Moines National Bank	6,125,457.80
Bank Balances June 30, 1939	\$ 331,024.83
BALANCES	
Iowa-Des Moines National Bank and Trust Company Balance June 30, 1939	
Add: Items in Transit in July, 1939 6,835.00	110,000.00
Total Bank Balances June 30, 1939	\$ 331,024.83

Schedule F-3

UNIVERSITY TREASURER—BANK RECONCILATION SUMMARY ALL FUNDS

	Bank Balance June 30, 1939	Deduct Warrants Outstand- ing and Reconcil- ing Items	Add Cash on Hand or in Transit	Total Balances (See Exhibit F
First Capital National Bank Revolving Advanced Fund—Business Office. Hospital Cash Fund	5,131.09	\$25,739.14 4,192.60	\$43,758.11 2,561.51 6,835.00	
Iowa-Des Moines National Bank and Trust Company General Checking Account Hospital Cash Fundt	221,024.83 31.78	124,498.36 31.73	20,876.17	117,402.64
A. Cash Balance Endowment Funds (See Schedule D-2). B. Cash Balances Public Works Projects	755.00 21,572.79			755.00 21,572.79
1457-f Hillerest 1458-f Currier Hall. 1459-f Radio 1565-f Air Conditioning	236,337.62 35,500.00			91,175.99 236,337.62 35,500.00 2,836.30
C. Cash Balance U. S. Crippled Children's Fund (See Schedule B-4e) Total (To Exhibit F)	8,741.33			4,130.45
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,		, , , , , , , , , , , , , , , , , , , ,	1

[†] Fund transferred to First Capital National Bank during the year.

Schedule F-3a

SCHEDULE OF BONDS PLACED IN ESCROW BY DEPOSITORY BANKS AS SECURITY FOR UNIVERSITY FUNDS

By First Capital National Bank United States of America 3%% Treasury Bonds due 6-15-43, Optional 6-15-40 Evidenced by Safekeeping Receipt No. 367575 of the Federal Reserve Bank	\$ 250,000.00
By Iowa State Bank and Trust Company U. S. Treas. Bonds 2½% Due 9-15-52/50	100,000.00
By Iowa-Des Moines National Bank and Trust Company U. S. Treas. 1½% Notes Series C Due 12-15-40\$ 250,000.00 U. S. Treas. 1½% Notes Series A Due 3-15-41 455,000.00 U. S. Treas. 13%% Notes Series B Due 6-15-41 40,000.00	745,000.00
Total Security for Deposits	\$ 1,095,000.00

Appendix I STUDENT ENROLLMENT For Year Ended June 30, 1939

	Sumn	Summer Session 1938	n 1938	Acade: Sept	Academic Year 1938-39 September to June	1938-39 June	Duplicates Retween	Ţ	Total 1938-39	6:
	Men	Women	Total	Men	Women	Total	Sessions	Men	Women	Total
Campus Students Graduate College College of Liberal Arts College of Lametree	1,315 186 22 95	806 321 27 5	2,121 507 49 100	952 2,018 406 241	469 1,442 117	1,421 3,460 523 246	400 196 19	1,988 2,113 418 267	1,154 1,658 135	3,142 3,771 553 274
	10 45		10 10 11	122 109 500	13	82128	2683	124 111 519	12 13	125 124 519
Less Duplicates	(1,678)	(1,334)	(3,012) 17	(4,665)	(2,325) 26	(6,990)	(855) 99‡	(5,857)	(3,290) 55	311 (9,147) 302
Total Campus Students	1,661	1,334	2,995	4,505	2,299	6,804	954	5,610	3,235	8,845
Non-Campus Students Graduate Correspondence Graduate Projected Liberal Arts Correspondence	304 55 390 (749)	311 18 463 (792)	615 73 853 (1,541)	406 73 348 (827)	413 87 577 (1,077)	S19 160 925 (1,904)	587 75 652 (1,314)	432 72 481 (985)	415 86 645 (1,146)	847 158 1,126 (2,131)
Total Non-Campus Students	749	792	1,541	827	1,077	1,904	1,317	983	1,145	2,128
Total Campus and Non-Campus	2,410	2,126	4,536	5,332	3,376	8,708	2,271	6,593	4,380	10,973
Total Different Students	2,321	2,066	4,387	5,319	3,346	8,665	2,620	6,307	4,125	10,432

;Add.

Part

Appendix II

UNIVERSITY STAFF

Academic Year 1938-39

Includes All Regular Appointees on Both 10 and 12 Month Tenure, and Part Time Casual Jobs Filled by Students and Other Temporary Employees

		Full Time Appointees	Time Jobs	Total
A.	Regular Budget Appointees		0 0 0 0	- 0 000
	1. Teaching Staff Professors	. 102	1.8	120
	Associate Professors		2	64
	Assistant Professors		3	103
	Lectures, Associates and Research Associates		4	48
	Instructors and Demonstrators		12	80
	Assistants in Instruction		53	107
	Graduate Assistants	(430)	$\frac{123}{(215)}$	$\begin{pmatrix} 123 \\ (645) \end{pmatrix}$
	2. Administrative Staff	(430)	(210)	(649)
	General Administrative Officers			6
	Deans and Directors			11
	Administrative Assistants	. 28 (45)		28 (45)
	3. Library Staff	. 51	6	57
	4. Clerical, Stenographic and Secretarial Staff.	. 138	51	189
	5. Physical Plant and Laundry Employees Janitors	. 63	4	67
	Assistants		76	76
	Power Plant Employees	. 21	. 9	30
	Craftsmen and Laborers Laundry Employees		$\frac{34}{4}$	$^{158}_{39}$
	Daulary Employees	(243)	(127)	(370)
	6. Technicians, Mechanicians, Laboratory Help	- ` `		
	ers, Tool Room Attendants, Storekeepers Medical Helpers, Orderlies, Domestics, etc.	i, . 171	24	195
	7. Research Assistants	. 117	111	118
	8. Hospital Employees (except Administrator In	-		
	cluded in 2)	. 587 t	23	610
	Director Included in 2)		10	72
	Total Regular Appointees	. 1,734	567	2,301
В.	Number of Part Time Jobs Filled by Temporar Casual Help on Hourly Basis (exclusive of Board and Other Non-Cash Jobs)	f		
	Student Helpers		$\begin{array}{c} 674 \\ 156 \end{array}$	$\begin{array}{c} 674 \\ 156 \end{array}$
	Total Casual Employees	-	830	830
	Zotal Oastal Employees		000	

FINANCES OF THE STATE UNIVERSITY

REPORTS OF THE SECRETARY AND THE TREASURER

Receipts and Disbursements of All Funds, July 1, 1939, to June 30, 1940

W. H. COBB, Secretary F. L. HAMBORG, Treasurer

FINANCIAL SUMMARY

The accounts of the University of Iowa are kept and its financial reports set up in accordance with the recommendations of the National Committee on Standard Reports for Institutions of Higher Education. The fund classifications of the university together with the assets and obligations of these funds are set forth in the balance sheet. (See page 253.)

CURRENT INCOME FOR EDUCATIONAL PURPOSES

The current budgeted income for educational purposes is handled through two funds: The General Operating Fund and the Current Restricted, or Trust Fund. The General Operating Fund includes Revenues from state appropriations, student tuition, sales and miscellaneous receipts. The Current Restricted Fund receives revenue from outside agencies or persons, also special income from medical fes and other sundry income, all of which are expendable for some special designated purpose in education or research. (See page 257.)

For the year ended June 30, 1940, the income is summarized as fol-

lows:

I. Gene	eral Operating Fund		Per Cent
St	ate appropriations	\$ 2,340,330.00	69.6
Tu	iition	762,280.24	22.6
	les and other income		2.6
	Sub-total general fund) (94.8)
	ricted Funds for Educational Purposes		
Er	dowment fund income	9,054.96	.3
Cu	rrent gifts (30 different sources) (See		
	page ??)	70,535.79	2.1
Ot	her restricted income	95,313.09	2.8
	Sub-total restricted income) (5.2)
	Total	\$ 3,367,374.46	100
	litures from the General Operating Fun (See page 262.)	d are summ	arized as
By Depa	rtments		Per Cent
	ruction and research	\$ 2.040.184.69	65.8
	ersity extension	68,399.21	2.2
Libra		181,998.36	
			177

L)	Departments		I CI OCIIO
•	Instruction and research	2,040,184.69	65.8
	University extension	68,399.21	2.2
	Library	181,998.36	5.9
	Operation and maintenance of physical plant	549,921.35	17.7
	Administration	127,274.22	4.1
	General expenditures and student service	132,316.62	4.3
	Total	2 100 004 45	100
		5,100,094.49	
$_{\mathrm{By}}$	Object		Per Cent
	Salaries and wages	2,430,669.87	78.4
	Other expense	526,305.19	17.0
	Equipment replacements and improvement	143,119.39	4.6
	m 1	0 100 004 45	100
	Total	3,100,094.45	100

The expenditures from the current restricted fund for educational purposes total \$162,839.83. They may be further classified by object as follows:

		Per Cent
Salaries and wages\$ Other expense Equipment replacement	49,300.29	30.3
Total\$	162.839.83	100

The university closed its accounts June 30, 1940, with sufficient cash on hand to meet outstanding purchase orders and commitments in process totaling \$90,101.33. (See page 254.) In addition to this the sum of \$38,275.63 has been reserved from current income for emergency items.

THE OPERATION OF ORGANIZED EDUCATIONAL ACTIVITIES

These are departments which operate upon special earned income in the interests of education and of public service. Their operating results are summarized as follows: University Hospital (See page 284.)

State appropriation for indigent service.\$	Income 1,000,000.00 423,043.85		Expense
Total Hospital\$	1,423,043.85	\$ 1	1,395,500.89
Psychopathic Hospital (See page 286.) State appropriation	108,000.00 19,366.54		
Total Psychopathic Hospital\$	127,366.54	\$	125,618.41
Extension Activities (See page 287.) (Conferences, contests, festivals, film rental, and correspondence study)\$ Sale of Educational Tests (See page 288.) .\$ University Theatre (See page 288.)\$	46,834.81 38,188.87	\$ \$ \$	47,518.28 32,041.71 9,170.61

AUXILIARY ENTERPRISES

The university operates as auxiliary enterprises dormitories, dining services, and the rental of residences as tenant properties.

The five major dormitories for men and women have a capacity for 1838 students, and were completely filled in 1939-40. Including the Memorial Union Dining Service, the net operating income before equipment replacements and financial charges was \$122,917.51, of which \$14,422.41 was transferred to the dormitory replacement account for equipment and improvements. The remainder, \$108,495.10 was applied on dormitory indebtedness, \$90,000 on principal repayments, and \$18,495.10 on interest expense. (See pages 289-291.)

In addition to these the university owns and operates ten residences as cooperative dormitories. The students finance their own board at cost, the university receiving revenue from the room rent. The net income for 1939-40 (included above) was \$5,072.96.

The net income from operation of the seventeen tenant properties was

\$7,720.29. (See page 292.)
The Iowa Memorial Union Lounge Room and Maintenance Fund is accounted for separately. The balance remaining after paying all bills was \$10,092.04. (See page 291.)

STORE ROOMS AND SERVICE DEPARTMENTS

In order to meet the operating demands of educational and other departments, it is necessary in the interest of economy and efficiency to operate certain store rooms and service departments. These are handled upon a cost basis through a revolving fund. The amount of service rendered and net assets on hand June 30, 1940, are as follows: (See pages 275-282.)

	Amount of Service Rendered	Operating Net Assets June 30, 1940
General stores\$	274,621.06	\$ 41,875.17
Physical plant stores	21,402.47	41,645.73
Postal stores	25,601.87	
Pharmacy store room	63,474.68	25,765.19
Experimental animal account	928.22	1,146.19
Drafting bureau	1,520.42	572.23
Laundry service	61,065.50	1,981.62
Printing service	59,017.35	15,487.19
Statistical service	36,495.76	8,508.95
Physiology—Pharmacology shop	5,388.59	3,940.05

NON-EDUCATIONAL AND OTHER SPECIAL FUNDS

The university received from different sources gifts and endowment income for student prizes, scholarships, student aid and miscellaneous purposes. This is accounted for as non-educational income. Fifty-six different accounts are carried. The total received the past year

amounted to \$42,575.61. (See pages 294-302.)

The university business office also handles and audits funds of various student activities on the campus consisting of one hundred twenty-three different student organization accounts, athletics, and student publications. (See pages 302-304.) These are accounted for as agency funds and, except for audit purposes, are not a part of the general revenue of the university. Reports of their activities are published separately. The gross receipts in 1939-40 were as follows:

Fees and deposits	75,509.89
Student publications	66,185.19
Board in control of athletics	320,950.68
Student organizations (123 different accounts)	95,868.96

STATE HYGIENIC LABORATORY

The State Hygienic Laboratory is operated in connection with the College of Medicine. The state appropriation for the year ended June 30, 1940 was \$37,500 and in addition the Interim Committee of the State General Assembly allocated \$7,500, making a total available from state funds of \$45,000. In addition to this the federal government appropriated \$19,100 under the Social Security Act, Title VI, U. S. Public Health Service. Complete accounts are kept in the university business office, but disbursements are made upon approved vouchers from the State Comptroller's office. Expenditures in 1939-40 amounted to \$64,100.00. (See page 312.)

UNITED STATES CRIPPLED CHILDREN'S FUND

The University College of Medicine administers the United States Crippled Children's fund under the Social Security Act, Title V, Part 2 as amended. Funds are carried in a separate bank account and accounts kept in the university business office. These funds are not included as revenue to the university. For 1939-40 the receipts totaled \$74,-705.96, and the expenditures totaled \$64,817.06. (See page 314)

UNITED STATES FUNDS FOR STUDENT AID

During 1939-40 the National Youth Administration, under the Federal Relief program, appropriated \$73,215.75 for the employment of 530 students in various services at the university. Funds are handled by federal agencies. This amount is not included as university revenue. (See page 313)

STUDENT LOAN FUNDS AND OTHER STUDENT AID

Student loan funds were established in 1900 at the university. At present they total \$49,835.13 and consist of twenty-three different funds. They have been established by gifts from alumni, friends, and students. Loans are approved by the student aid committee and handled the university beginning. In 1920 40 form handled dled through the university business office. In 1939-40 four hundred ninety-seven students received loans totaling \$24,297.19. Interest in the amount of \$1,460.53 was collected and added to the fund or to associated accounts. On June 30, 1940, the outstanding loans totaled \$16,814.31 with a cash balance of \$33,020.82. (See page 316)

In addition to this the university operates a student employment

agency under the general management of the university business office. During the past year approximately 3,130 students were given part-time jobs earning either cash or the equivalent in board or room in the university and immediate vicinity.

Further aid was given to 1,795 students in the form of scholarships and fellowships with a total value of \$106,248.98. (For details see page

311)

ENDOWMENT FUNDS

The first endowment fund was established in 1840 from the sale of land from the federal government. Other endowments have been received from time to time. Endowment funds are unexpendable, the income being used for the purpose designated in the trust deeds. On June 30, 1940 the endowment fund totaled \$1,051,894.05 and was invested as follows: (See page 324)

Stocks	292,079.62 283,325.00 165,471.85 7,764.68 7,548.90
\$ 1,0	051,894.05
During the year the endowment principal was increased a from the following sources:	\$18,936.16
Joseph Graham Mayo fund for lectureships	F 000 00
or scholarships in medicine\$ Edward Prichett scholarship fund	5,000.00 $6.940.15$
LaVerne Noyes foundation scholarship funds	2,578.49
Earnings added to endowment principal by	

F. O. Lowden oratorical prize fund insurance\$ F. O. Lowden liberal arts prize fund reserve

vestments:

65.5035.00

Reserve for contingencies of invested funds	3,417.52
Reserve for unrealized increment on farm sale contract	1,000.00
The total income received was \$35,791.93 or 3.4 per c distributed as follows: To general operating fund\$ 8,952.62 To special restricted purposes 26,839.31	\$ 18,936.16 ent. This was
Total	
PLANT FUNDS	
Funds available for major plant improvements and th were as follows:	eir disposition
Encumbered balance forward July 1, 1939 Receipts, Transfers and Refunds: Transferred from current funds\$ 35,881.60 Transferred from PWA No. 1459 special account	\$ 412,875.59
Total Receipts, Transfers and Refunds	157,393.62
Total Available	\$ 570,269.21
Disbursements: 400,173.17 Buildings \$ 400,173.17 Equipment 96,339.24 Other improvements 14,092.67 Remodeling and replacements 668.34 Transferred to current funds and auxiliary enterprises 36,137.74	
Total Disbursements	547,411.16

DORMITORY INDEBTEDNESS

22,858.05

Balance in process of expenditure for construction June 30, 1940 (see page 342)...

In connection with plant improvement and included in the above figures, the university, in accordance with Sections 3945.1-8 of the 1939 Code of Iowa, borrowed during the years 1937 and 1938 \$737,500.00 for additions and improvements to dormitories. During the year net income from dormitories was applied on this loan in the amount of \$90,000.00, which, together with \$58,000.00 applied in 1938-39 leaves \$589,500.00 the total loans outstanding as of June 30, 1940. (See page 290)

PLANT INVESTMENT

The investment at cost in the physical plant of the university after making inventory adjustments as of June 30, 1940, shows the following: (See pages 346-355)

Land (campus), 428.2441 acres\$ 1,756,809.44

Buildings (48 major, 17 minor)	12,722,295.94
Improvements other than buildings, including service lines, pavements, walks, lighting system, sewers Library books, 548,396 volumes	1,266,584.00
Total	

ENROLLMENT

The enrollment of the university during 1939-40 reached a total of 10,778 registrations. (See page 362)

A schedule showing the number of the staff is set forth on page 363.

EXHIBIT A

BALANCE SHEET AS OF JUNE 30, 1940

ASSETS I. Current Funds A. General Educational Funds Fund A, General Operation Cash (See Exhibit F)... Warrants in Process Fund B, Repairs, Replacements and Altera-65,547.46 164,296.67 tions 20,335,27 Social Administration Due from Public Works Project No. 1459-F Radio Education (See Exhibit 13) 1,221.09 2,531.10 Accounts Receivable, Educational Departments 2,759.91 Deferred Expense-1940 Summer Session... 5,120.83 Total General Educational Funds.... \$ 261,812.33 tores, Service, Auxiliary at Funds (See Schedule B-3) Cash Balances B. Stores, and Revolving 1.508.02 -39,931.86 238,667.43* Total Cash Balance (See Exhibit F) Revolving Advanced Fund (See Exhibit F) 197,227.55* 204.265.00 7.037.45 Inventories 236,572.83 Accounts Receivable State Comptroller and Excess Quota Counties (See Exhibit B) 120,081.20 General 40,479,42 160,560,62 Total Stores, Service, Auxiliary and Revolving Funds (See Schedule B-3) 404.170.90 C. Restricted Funds (See Sched. B-4) Cash Balances Educational Purposes (See 140,894.11 21,434.76 162,328.87 Accounts Receivable 15,134,72 Notes Receivable and Other Securites (See Sched.B-4b) 10,239.29 Total Restricted Funds 187,702.88 Total Current Funds 853,686.11

* Indicates deduction.

EXHIBIT A

BALANCE SHEET AS OF JUNE 30, 1940—Continued

II. Student Loan Funds (See Exhibit C) 33,020.82 Cash Balance (See Exhibit F) 36,814.31	
Total Student Loan Funds	49,835.13
11I. Agency Funds A. General (See Schedule B-4) Cash Balance 85,300.67 Accounts Receivable 6.95 85,307.62	
B. United States Crippled Children's Fund (See Sched. B-4d) Cash Balance 12,019.35 Due from Federal Government 2,000.00 14,019.35	
Total Agency Funds	. 99,326.97
IV. Endowment and Other Non-Expendable Funds 7.548.90 Cash Balance (See Schedule D-2) 7.548.90 Investments (See Schedule D-1) 1,044,345.15	
Total Endowment and Other Non-Expandable Funds	s. 1,051,894.05
V. Plant Funds A. Capital Fund Cash Balance (See Exhibit F) 20,636.83 Total Capital Funds	20,636.83
B. Public Works Administration Funds No. 1458 Currier Hall Addition Cash Balance (See Exhibit F)	
Building Cash Balance (See Exhibit F) 30.99 Due from Federal Government 19,313.00 19,343.99	04.704.00
Total Public Works Funds	21,534.22
Total Property and Equipment	21,866,442.33
Grand Total	\$23,963,355.64
LIABILITIES AND FUNDS	
I. Current Funds A. General Educational Funds Reserve for Orders Outstanding and Commitments in Process (See Exhibit B) Fund A, Educational Departments (See Schedule B-2f)	
Session Tuition 130,675.46 Total General Educational Funds	\$ 261,812.33
2. day General Educational Landon	, 201,012.00

EXHIBIT A

BALANCE SHEET AS OF JUNE 30, 1940—Continued

BILLINGE BILLET IIS OF SOILE SO, 1340—Con	nunueu
B. Reserve for Stores, Service, Auxiliary and Revolving Funds (See Schedule B-3) Commitments in Process Stores\$ 3,223.27 Revolving Funds \$ 86,136.35 89,359.62	2
Deposit, Meal Ticket and Sales Tax Liability Deferred Credits	
Total Stores, Service, Auxiliary and Revolving Funds (See Schedule B-3)	404,170.90
C. Reserve for Restricted Funds Educational Purposes	
Total Restricted Funds	187,702.88
. Total Current Funds	\$ 853,686.11
D. Commitments Chargeable to Future Income (See Sched- ule B-2g) (\$28,250.56)	
II. Student Loan Funds (See Exhibit C) Loan Fund Principal	49,835.13
III. Agency Funds A. Reserve for General Agency Funds (See Exhibit C)	
Total Agency Funds	99,326.97
IV. Endowment and Other Non-Expendable Funds (See Exhibit D)	
Group Non-Group Investment Investment Total Income Available for	
General Purposes\$311,131.67 Special Purposes\$315,273.87 Student Aid100,763.64 \$100,474.87 \$223,250.00\$ \$311,131.67 415,748.74 324,013.64	
727,169.18 323,724.87 1,050,894.05	
Reserve for Un- earned · Increment on Farm Sale Contract 1,000.00 1,000.00	
Total Endow- ment and Other Non- Expendable Funds\$728,169.18 \$323,724.87	1,051,894.05
V. Plant Funds A. Reserve for Orders and Work in Process General Improvement Fund Radio Building and Equipment 1,493.92 Nuclear Physics Observation Room 19,142.91	
Total Capital Funds	20,636.83
B. Public Works Administration Funds Reserve for Work in Process No. 1458 Currier Hall Addition	
No. 1459 Radio Educational Building 19,343.99	04 594 99
Total Public Works Funds	21,534.22

EXHIBIT A

BALANCE SHEET AS OF JUNE 30, 1940—Continued

C. Invested in Plant and Equipment From Gifts	
Dormitory Notes Payable (Schedule B-3g1) 589,500.00	
Total Property and Equipment	21,866,442.33
Grand Total	\$23,963,355.64

EXHIBIT B
CURRENT INCOME AND EXPENDITURES BY FUNDS

	Total	General Fund	Educational Restricted Fund	Organized Educational Activities	Auxiliary Enterprises	Non- Educational Restricted Fund
Income (See Schedule B-1) State Appropriations Fund A for General Operation Fund B for Repairs, Replacements, and Alterations. Public Service (See Schedules B-3cl and B-3dl).	\$ 2,277,830.00 62,500.00 1.108.000.00	\$ 2,277,830.00 62,500.00		\$ 1.108.000.00		
Iowa Emergency Relief Social Administration. Student Fees (Net) (See also Schedule Jala).	6,500.00	Ţ-				
Sares and Services—Educational Departments Other Income.	04,058.31 1,171,951.00 217,479.45	19,302.07	\$ 174,903.84	539,207.21	\$ 613,441.72	\$ 42,575.61
Total Combined Income	\$ 5,670,599.00	\$ 5,670,599.00 \$ 3,192,470.62		\$ 174,903.84 \$ 1,647,207.21 \$ 613,441.72	\$ 613,441.72	\$ 42,575.61
Expenditures (See Schedule B-2) Educational Organised Educational Activities Non-Educational	3,262,934.28 1,609,849.90 518,250.25	3,100,094.45 162,839.83	162,839.83	1,609,849.90	484,578.97	33,671.28
Total Combined Expenditures	5,391,034.43	\$ 3,100,004.45 \$ 162,839.83	\$ 162,839.83	\$ 1,609,849.90	484,578.97	32,671.28
Net Income in Process of Expenditure or Debit Balance June 30, 1940	\$ 279,564.57	\$ 92,376.17	\$ 12,064.01	\$ 37,357.31	\$ 128,862.75	\$ 8,904.33

SUMMARY OF CURRENT FUND BALANCES

	Total	General Fund	Educational Restricted Fund	Organized Educational Activities	Auxiliary Enterprises	Non- Educational Restrieted Fund
Salances July 1, 1839 University Account. State Comptroller—Hospital Funds.	\$ 246,236.35 103,611.23	\$ 58,930.92	\$ 132,429.84	\$ 18,057.06* 103,611.23	\$ 46,235.48	\$ 26,697.17
Pransferred to Educational Restricted from Non-Educa- tional Restricted Fund (Net). Iransferred from (to*) Agency Funds (Net)	1,970.44*		3,199.90			3,199.90* 2,634.59*
Add: Net Income in Process of Expenditure or Debit Balance June 30, 1940 Transferred from Other Funds Transferred from Other Funds Transferred from Gapital Funds (See Exhibit E)	279,564.57 8,475.80 31,137.74	92,376.17 7,475.80 140.00	12,064.01	37,357.31 1,000.00	128,862,75	8,904.33
Excess of Net Cash Receipts Over Net Income	676,925.85	158,922.89	148,357,90	340.54	9,530.06	10.797.62
Deduct: Transferred to Capital Funds (See Exhibit E) Transferred to Other Funds Transferred from Restricted to Other Funds (Schedule B-1). Applied on Dormitory Bonds and Interest (Schedule B-3gr.). Expended on Capital and Special Improvements (Schedule	28,000.00 5,208.73 15,796.04 108,434.55	2,545.93	7,463.79	2,662.80	108,434.55	. 8,332.25
Total Deductions	\$ 224,698.94	\$ 30,545.93	\$ 7,463.79	\$ 2,662.80	\$ 175,694.17	\$ 8,332.25
For General Operation—Fund A Reserve for Orders and Commitments in Process. Reserve for Unappropriated Balance. For Repairs, Replacements, and Alterations—Fund B Reserve for Orders and Commitments in Process. Reserve for Orders and Commitments in Process. Reserve for Orders and Commitments in Process.	\$ 69,774.66 38,267.03 20,326.67 8.60	\$ 69,774.66 38,267.03 20,326.67				
For Restricted or Special Purposes Cash Balance State Comptroller's Warrants in Process (Schedule F-1).	203,768.75 120,081.20		\$ 140,894.11	\$ 1,508.02 120,081.20	\$ 39,931.86	\$ 21,434.76
Total	\$ 452,226,91	\$ 128,376.96	\$ 140,894.11	\$ 121.589.29	\$ 39.931.86	\$ 91.434.76

For income and expenditures of Associated Funds handled in cooperation with various state and federal agencies-See Schedule B4d; Linistrati n United States Crippled Children's Fund State Board of Health * Indicates deduction,

Schedule B-1

STATEMENT OF CURRENT INCOME BY SOURCE

	. Tor rear Braca bane 50, 10	4 0	
I.	Educational and General Income 1. State Appropriations (See Schedule F-1) General Operation	277,500.00 62,500.00 330.00	\$ 2,340,330.00
	 I. E. R. A. Social Administration Appropriation Students' Fees (See Schedule B-1a) Sales and Services of Educational Departments 		6,500.00 762,280.24
	Dental Infirmary Learned Publications Student Health Telephone and Telegraph Transcript Fees	16,858.64 1,596.26 892.50 418.22 1,475.50	
	Departmental Receipts		
	Gift for Peace Officers' School		
	Child Welfare 4,108.23 Bureau of Dental Hygiene Publications 1,085.52	42,817.19	64,058.31
	5. Other Sources Interest on Permanent Land Fund (Schedule D-11) Library Fines Insurance Reimbursement—Journalism Building Fire Loss Refunds and Miscellaneous	8,952.62 2,719.85 7,381.12 248.48	19,302.07
	Total General Income (To Exhibit B).		\$ 3,192,470.62
II.	Income for Special Restricted Educational Purposes (See Schedule B-4) Endowment Income	9,054.96 70,535.79	
	Other Income Total Special Restricted Educational Income (To Exhibit B)	95,313.09	\$ 174,903.84
TIT	. Organized Educational Activities		
-11	State	Other	Total
	General Hospital (Schedule B-	ncome 123.043.85	\$ 1,423,043.85
	Psychopathic Hospital (Sched- ule B-3d1) 108,000.00 Extension Activities (Schedule	19,366.54	
	Extension Activities (Schedule B-3e)	46,834.81	46,834.81
	Educational Tests (Schedule B-3e1)	38,188.87	38,188.87
	B-3f)	7,983.00	7,983.00

Summer Session Theatre (Schedule B-3f) 3,790.1	1	3,790.14
Total Organized Educational Activities (To Exhibit B)\$ 1,108,000.00 \$ 539,207.2	L \$	1,647,207.21
IV. Auxiliary Enterprises Dormitory House Operation (Schedule B-3g).\$ 225,834.1 Dining Service (Schedule B-3g). 354,041.0 Iowa Memorial Union Lounge Ivoom (Schedule B-3h). 19,626.0 Tenant Properties (Schedule B-3j). 13,940.5)	
Total Auxiliary Enterprises (To Exhibit B) V. Non-Educational Restricted Income For Scholarships, Prizes, Student Aid and Miscellaneous (See Schedule B-4) A. Endowment Income \$21,612.0 B. Gifts \$8,822.8 C. Other Income \$12,140.7	4	613,441.72
Total Non-Educational Restricted Income (To Exhibit B)	\$	42,575.61

Schedule B-1a

TUITION AND FEES

	T	uition Refunde	đ
	Collections (Gross)	and Deductions from Income	Net Income
College of Liberal Arts	\$ 319,058.21 2,195.00 5,426.00 9,407.50 46,710.35 288.00	\$ 3,777.80 18.60 144.00 173.50 828.80 6.00	\$ 315,280.41 2,176.40 5,282.00 9,234.00 45,881.55 282.00
Course for Pilots. College of Law. College of Medicine. College of Dentistry College of Pharmacy Graduate College Graduate Saturday Class.	2,320.00 33,518.00 58,600.20 23,835.10 17,390.80 67,241.30 3,129.00	34.00 142.00 791.00 48.50 182.16 $1,486.62$ 180.60	2,286.00 33,376.00 57,809.20 23,786.60 17,208.64 65,754.68 2,948.40
College of Commerce. High School Elementary School Preschool Teachers' Appointment Bureau. Graduation Fees Summer Session 1939 Tuition. Gymnasium Fees Graduation Fees Receipts and Refunds Applicable to	44,955,35 12,340.68 3,614.00 1,982.50 3,909.00 22,427.00 132,728.40 77.00 7,450.00	395.00 96.25 163.00 5.00 3.00 915.00 1,154.92 1.50 528.00	44,560.35 12,244.43 3,451.00 1,977.50 3,906.00 21,512.00 131,573.48 75.50 6,922.00
Previous Year	393.50	91."0	302.50
Total	\$ 818,996.89	\$ 11,166.25	\$ 807,830.64
Deduct: Tuition Receipts Allocated to Iowa Lakeside Laboratory (F. C. Memorial Union, \$1.00 for Each	2-25-29) Student Reg	; -	
istered (F. C. 3-26-26) Senior Class Memorial Fund \$1.00 (F. C. 3-26-26)	per Graduat	.e	
Law Students' Association, \$1.00 pe Registered (F. C. 1-28-29)	r Law Studer	it 253,50	
Iowa Law Review, \$1.00 per Law istered (F. C. 1-28-29)	Reg	253.50	

Net Tuition and Fees Available for Genera Budget Purposes (To Schedule B-1)	
Lawrence Tibbett Concert (F. C. 1-27-37)	
Admissions (F. C. 1-27-37)	
scriptions (F. C. 1-27-37)	
Daily Iowan for Summer Session Student Sub	
Medical Students' Association (F. C. 4-14-37)	
University Women's Association (F. C. 8-17-37).	
Music Group (F. C. 2-19-40)	. 2,884.40
Dormitories and Dining Services for High Schoo	
Student Hospitalization Fund (F. C. 9-30-36)	
Civil Aeronautics Authority (F. C. 9-26-39)	
gineering Student Registered (F. C. 5-22-33)	
istered (F. C. 5-22-33)	
Transit Board \$1.00 per Engineering Student Reg	-
12-31-29)	. 7,259.00
Convocation and Public Events Fund (F. C	
High School Activity Fund (F. C. 10-24-33)	
Graduate (F. C. 3-27-35)	
University Cap and Gown Service, \$1.00 per	r

For Correspondence Study Fees \$17,956.27, see Schedule B-3e.

Schedule CURRENT EXPENDITURES BY For Year Ended

				101 10	ar Ended
		Sec Schedule	Total	Salaries	Wages
I.	General Fund Expenditures 1. Administration and General Administrative Offices	B-2a B-2a B-2a	\$ 127,274.22 83,511.31 48,805.31 (259,590.84)	\$ 96,653.57 12,975.00 39,108.35 (148,736.92)	\$ 12,087.70 9,297.14 3,976.37 (25,361.21)
	2. Instructional and Departmental Research College of Liberal Arts College of Engineering College of Education. College of Education. College of Law College of Medicine Medicine Research College of Dentistry College of Pharmacy Graduate College Summer Session Bureau of Business Research Character Education Research. Child Welfare Research Total Instructional and	B-2d B-2c B-2c1	787,978.20 106,172.61 127,677.82 112,986.04 63,686.38 341,520.52 4,429.98 110,450.18 17,733.24 87,505.26 189,760.45 13,842.10 1,735.30 75,666.61	692,716.68 94,737.00 112,736.27 100,986.10 54,760.80 310,822.17 1,222.60 90,259.50 13,829.00 67,458.13 159,578.56 11,650.00 58,431.80	25,189.61 1,695.65 2,071.28 4,197.04 2,286.97 2,214.67 08.73 375.60 3,644.14 4,443.71 399.58 54.40 5,068.53
	Departmental Research 3. University Extension Extension Division Maternal and Infant Hygiene Medical Unit Total University Extension		67,268.46 1,130.75 (68,399,21)	94,776.00 900.00 (35,676.00)	5,961.50 3,90 (5,965.40)
	University Libraries and Museum Operation and Maintenance of Physical Plant. Repairs, Replacements and Alterations. Total General Fund Expendi-	B-2d2 B-2e B-2e1	181,998.36 507,756.62 42,164.73	81,798.11 23,032.04	26,109,18
II.	tures (To Exhibit B) Special Educational Restricted Fund Expenditures (To Exhibit B)	B-4a	\$3,100,094.45 \$ 162,839.83	\$2,060,123.58 \$ 96,865.45	\$ 370,546.29 \$ 11,325.20
ш.	Organized Educational Activities General Hospital	B-3c1 B-3d1 B-3e B-3e1 B-3f B-3f	\$1,395,500.89 125,618.41 47,518.28 32,041.71 7,034.25 2,136.36	\$ 586,052.87 77,060.14 4,390.00 2,175.16 300.56	\$ 51.50 16,423.45 3,198.61 736.65 666.75
IV.	Total Organized Educational Activities (To Exhibit B) Auxiliary Enterprises Expenditures		\$1,609,849.90	\$ 669,978.73	\$ 21,076.96
	Dormitory House Operation————————————————————————————————————	B-3g B-3g B-3h B-3j	\$ 140,133.01 316,824.70 21,411.05 6,210.21	\$ 41,948.83 34,802.36 300.00 500.00	\$ 11,465.63 54,706.24 443.97 132.60
	Total Auxiliary Enterprises Expenditures (To Exhibit B)		\$ 484,578.97	\$ 77,551.19	\$ 66,748.44
V.	Special Non-Educational Restricted Fund Expenditures (See Exhibit B)	B-4a	\$ 33,671.28	\$ 2,710.00	\$ 67.95

B-2 FUNCTION AND OBJECT June 30, 1940

Office Expense	Printing	Travel Expense	General Supplies	Repairs	Other Expenditures	Equipment and Im- provements (To Sched- ule E-2)
\$ 6,750.95 23,189.35 808.04	\$ 6,010.56 18,513.03 626.98	\$ 1,052.76 1,215.42 523.30	\$ 2,034.30 5,618.40 2,027.88	\$ 680.49 945.55 119.38	\$ 116.26 9,423.25 1,288.14	\$ 1,887.63 2,334.17 326.87
(30,748.34)	(25,150.57)	(2,791.48)	(9,680.58)	(1,745.42)	(10,827.65)	(4,548.67)
\$,372.51 1,201.24 3,905.56 1,312.08 757.03 2,913.11 155.23 1,067.54 257.97 410.05 3,048.58 197.52	3,857.50 3,177.83 1,7715.03 1,057.70 4,383.25 631.15 220.54 1,219.84 474.62 8,907.26 10,172.32 456.74	1,829.66 232.50 600.46 851.19 523.26 746.99	36,248.51 2,977.23 2,776.72 971.75 476.20 18,936.76 1,747.50 14,113.75 1,884.22 1,431.20 10,017.83 83.52 27.30 2,423.85	4,872.83 574.00 640.17 43.73 113.44 1,533.55 159.19 346.72 131.21 39.77 921.51 49.24	1,421.45 140.93 603.00 1,542.00 187.94 246.25 2.00 666.59 1,728.31 915.83	13,469.45 1,436.23 2,539.33 1,124.45 2,474.59 3,475.87 901.12 2,549.0 780.62 3,181.90 907.89
(24,891.97)	(40,491.49)	(7,260.64)	(94,116.34)	(10,007.87)		(31,440.27
4,203.03	4,775.06	3,195.93	4,010.60	602.79	3,193.80	6,549.75
84.15 (4,287.18)	· 102.70 (4,877.76)	(3,195.93)	(4,010.60)	(602.79)	(3,193.80)	40.00 (6,589.75
2,931.61	12,731.61	233.79	2,479.81	543.24	57.96	55,113.05
17,882.67	1,128.50	777.34	108,144.55	38,502.75	12,960.74	43,949.84
				40,686.92		1,477.81
\$80,741.77	\$ 84,379.93	\$ 14,259.18	\$ 218,431.88	\$ 92,088.99	\$ 36,403.44	\$ 143,119.39
\$ 2,984.70	\$ 2,776.42	\$ 7,087.86	\$ 21,728.85	\$ 1,303.74	\$ 13,418.72	\$ 5,348.89
\$33,461.34 1,724.80 7,117.31 3,082.32 735.65 182.12	\$ 9,824.22 478.90 9,431.56 2,660.73 262.37 12.98	\$ 58,256.51 1,639.61 233.34 146.64	\$ 594,753.06 31,498.62 3,319.14 20,700.26 1,705.98 539.50	\$ 30,563.83 6,049.28 572.84 43.35 93.21 3.69	\$ 57,252.09 2,922.37 5,438.09 1,585.05 1,311.73 430.76	\$ 25,285.47 4,244.69 592.55 624.75 13.50
\$46,303.54	\$ 22,670.76	\$ 60,276.10	\$ 652,516.56	\$ 37,326.20	\$ 68,940.09	\$ 30,760.96
\$ 1,153.40 5,695.10	\$ 4,322.22 697.39	\$ 138.23 372.10	\$ 56,355.03 197,381.55	\$ 12,261.41 8,801.17	\$ 9,922.56 12,993.07	\$ 2,565.70 1,375.72
47.79 .40	53.84	42.43	2,385.32 2,413.62	532.16 2,751.00	17,181.45 412.59	424.09
\$ 6,896.69	\$ 5,073.45	\$ 552.76	\$ 258,535.52	\$ 24,345.74	\$ 40,509.67	\$ 4,365.51
\$ 1,345.00	\$ 410.09	\$ 3,398.38	\$ 5,093.00	\$ 1,758.06	\$ 17,826.00	\$ 1,062.S0

Schedule B-2a

EXPENDITURES FOR ADMINISTRATIVE DEPARTMENTS GENERAL UNIVERSITY EXPENSE AND STUDENT SERVICE

	Total	Salaries	Supplies Repairs and Other Expendi- tures	Equip- ment
Administrative Offices President's Office Business Service	\$21,124.24 34.087.00	\$17,730.00 34.087.00	\$ 3,122.59	\$ 271.65
Registrar's Office	49,744.16 13,529.79	26,861.28 10,225.29 7,750.00	21,964.32 2,985.45 660.66	918.56 319.05 378.37
Total (To Schedule B-2)	\$127,274.22	\$96,653.57	\$28,733.02	\$ 1,887.63
General Expense Association Dues and Expenses Catalogues and Bulletins Commencement General Lectures Incidentals Stamps and Postage University Publications News Service 'Total General Expenditures	14,800.66 8,208.53 3,170.32 26,237.95	\$ 1,080.00 11,895.00	\$ 1,200.00 14,800.66 8,208.53 3,170.32 25,178.53 10,021.50 4,404.15 1,218.45	\$ 1,059.42 1,274.75
(To Schedule B-2)	\$83,511.31	\$12,975.00	\$68,202.14	\$ 2,334.17
Student Service Student Health Service General Supervision		\$18,297.35 10,616.00	\$ 2,875.30 3,047.11	\$ 159.82
Employment BureauRiver Patrol Service	4,100.91 438.27	3,180.00 4,695.00	870.91 438.27 354.56	50.00 69.50
Alumni Service	4,151.49	2,320.00	1,783.94	47.55
Total Student Service (To Schedule B-2)	\$48,805.31	\$39,108.35	\$ 9,370.09	\$ 526.87

Schedule B-2b

EXPENDITURES FOR COLLEGE OF LIBERAL ARTS

			Supplies Repairs and Other Expendi-	Equip-
	Total	Salaries	tures	ment
Administration and General	\$ 7,224.49	\$ 6,347.50	\$ 876.99	
Botany	24,435.03	18,910.00	4,052.71	\$ 1,472.32
Chemistry	96,741.83	69,680.00	23,192.41	3,869.42
Geology	22,337.78	20,325.00	1,989.78	23.00
History	34,404.34	33,910.00	298.23	196.11
				432.13
Home Economics	17,694.84	15,875.00	1,387.71	102110
Journalism	15,333.95	14,357.22	976.73	
Mathematics and Astronomy	37,422.65	37,090.00	332.65	
Military Science	5,106.48	4,290.00	816.48	
Philosophy	11,054.98	10,575.00	439.98	40.00
Psychology	34,792.66	31,350.00	2,387.42	1,055.24
Physical Education—Men	54,911.34	39,152.91	14,455.84	1,302.59
Physical Education—Women—	27,514.14	22,306.00	5,036.18	171.96
Physics	30,861.50	28,497.00	2,133.41	231.09
Political Science	29,978.21	28,916.00	1,047.96	14.25
Speech and Debate Encouragement	32,864.07	29,188.75	3,615.32	60.00
Zoology	48,352.61	45,309.50	2,993.26	49.85
Total	(531,030.90)	(456,079.88)	(66,033.06)	(8,917.96)
School of Fine Arts				
Administration	4,011.40	3,176.00	797.40	38.00
Art				15.00
	30,159.69	26,427.50	3,717.19	15.00
Music	36,312.74	33,130.00	3,182.74	
Dramatic Art.	16,748.54	15,000.00	1,633.08	115.46
University Band	6,881.97	3,103.75	3,030.31	747.91
Fine Arts Equipment	3,873.68		807.18	3,066.50
Dramatic Art Equipment	229.22			229.22
Total Fine Arts	(98,217.24)	(80,837.25)	(13,167.90)	(4,212.09)
School of Letters			1	
Administration	892.31	815.00	77.31	
English	86,595,36	84,921.55	1,673.81	
German	15.147.93	14,950.00	155.94	41.99
Classical Languages			224.09	87.19
Romance Languages	14,625.78	14,314.50 40,798.50		210.22
Total School of Letters	41,468.68		459.96	
Total School of Letters	(158,730.06)	(195,799.55)	(2,591.11)	(339,40)
Total College of Liberal Arts	0			
(To Schedule B-2)	\$787 978 20	\$692,716.68	\$81,792.07	\$13,469.45
(Deficient D D)	φισι,σισ.20	φυνο, πουσ (ψυτισωνθί	φ.υ, του . τυ

Schedule B-2c

EXPENDITURES FOR COLLEGE OF MEDICINE

For Year Ended June 30, 1940

	Total	Salaries	Supplies Repairs and Other Expendi- tures	Equip- ment
	Totai	Salaties	tures	ment
Administration	\$11,304.48	\$ 9.730.00	\$ 1,534.48	\$ 40.00
Anatomy and Histology		25,470.00	2,123.11	40.00
Biochemistry	7.522.65	6,730.00	357.15	435.50
Bacteriology		12.864.00	4,371.92	195.21
Anatomical Materials.	2.041.48	12,001.00	2,026.48	15.00
Gynecology and Obstetrics	23,401.87	22,570.00	831.87	10.00
Neurology		10,640.00	740.46	122,45
Ophthalmology		17,440.00	984.98	55.87
Orthopedic Surgery		13,037.00	407.44	149.04
Otolaryngology	17,073.47	15,468.27	1,357.11	248.09
Pathology	27,480.23	21,631.00	4,831.18	1,018.05
Pediatrics		22,406.00	1,528.09	7.95
Pharmacology	18,737.13	17,024.92	1,441.81	270.40
Physiology	22,199.90	20,431.66	1,536.70	231.54
Radiology	3,477.00	3,477.00		
Hygiene and Preventive Medicine		10,533.32	840.84	164.07
Dermatology and Syphilology	7,370.78	6,870.00	365.58	135.20
General Surgery	30,962.28	30,362.00	600.28	
Urology	14,713.21	14,185.00	370.21	158.00
Theory and Practice	30,579.29	29,417.00	972.79	189.50
Medical Jurisprudence	535.00	535.00		
Total College of Mcdicine (To				
Schedule B-2)	\$341,520.52	\$310,822.17	\$27,222.48	\$ 3,475.87

•	Total	Salaries	Supplies Repairs and Other Expendi- tures	Equip- ment
BacteriologyObstetries and Gynecology	\$ 491.83 450.00	\$ 450.00	\$ 232.64	\$ 259.19
Ophthalmology Neurology	612.61 550.00	550.00	387.07	225.54
Pathology	806.00	222.00	724.49 148.97	81.51
PharmacologyUrology	350.31	222.00	155.31	195.00
Orthopedic Surgery	798.26		658.38	139.88
Total Medical Research (To Schedule B-2)	\$ 4,429.98	\$ 1,222.00	\$ 2,306.86	\$ 901.12

Schedule B-2d

EXPENDITURES FOR COLLEGE OF EDUCATION

For Year Ended June 30, 1940

	Total	Salaries	Supplies Repairs and Other Expendi- tures	Equip- ment
General Expense Appointment Committee High School Elementary School Conference on Supervision	\$46,907.15 9,670.02 49,478.38 21,222.40 399.87	\$41,590.24 6,200.00 45,328.53 19,617.50	\$ 4,232.37 3,311.17 3,156.21 1,302.60 399.87	\$ 1,084.54 158.85 993.64 302.30
Total College of Education (To Schedule B-2)	\$127,677.82	\$112,736.27	\$ 12,402.22	\$ 2,539.33

Schedule B-2d1

EXPENDITURES FOR GRADUATE COLLEGE

For Year Ended June 30, 1940

	Total	Salaries	Supplies Repairs aud Other Expendi- tures	Equip- ment
AdministrationFellowships and Scholarships	\$ 4,329.63 7,772.21	\$ 4,329.63 7,772.21		
Research Service and Equipment————————————————————————————————————	1,250.00	53,156.29 1,250.00	\$ 1,095.43	\$ 3,032.28
Field Work	1,661.41		504.70 1,661.41	
Learned Publications Incidentals	6,005.49		6,510.65 5,903.37	47.50 102.12
Lakeside LaboratoryAmerican Prefaces	1,162.80 976.87	950.00	212.80 976.87	
Total Graduate College (To Schedule B-2)	\$87,505.26	\$67,458.13	\$16,865. 23	\$ 3,181.90

Schedule B-2d2

EXPENDITURES FOR UNIVERSITY LIBRARIES AND MUSEUM

	Total	Salaries	Supplies Repairs and Other Expendi- tures	Equip- ment
General Library Operation General Library Books and Binding Law Library Books University Museum	\$111,473.81 53,832.97 10,844.92 5,846.66	\$76,617.11 5,181.00	\$32,969.46 10,619.47 832.61 665.66	\$ 1.887.24 43,213.50 10,012.31
Total Libraries and Museum (To Schedule B-2)	\$181,998.36	\$81,798.11	\$45,087.20	\$55,113.05

Schedule B-2d3

EXPENDITURES FOR COLLEGE OF ENGINEERING

For Year Ended June 30, 1940

	Total	Salaries	Supplies Repairs and Other Expendi- tures	Equip- ment
Administration Civil Engineering Engineering Drawing Electrical Engineering Mechanical Engineering Mechanics and Hydraulies Transit Board Total College of Engineering (To Schedule B-2)	\$11,609.69 19,188.01 11,837.93 13,824.54 29,904.32 18,120.91 1,687.21	\$ 9,700.00 18,545.00 9,940.00 12,625.00 26,762.00 17,165.00 	\$ 1,840.49 507.01 1,821.37 882.00 2,511.30 750.00 1,687.21 \$ 9,999.38	\$ 69.20 136.00 76.56 317.54 631.02 205.91

Schedule B-2e EXPENDITURES FOR PHYSICAL PLANT

Total	Salaries	Supplies Repairs and Other Expendi- tures	Equipment and Im- provement
\$35,267.69 122,918.30 14,281.18 4,600.81 94,027.00 45,317.48 166,621.26 14,588.36 54,300.33 14,756.72 16,503.77		4,600.81 85,563.19 43,759.35 166,621.26 53,903.33	\$ 588.23 391.29
8,920.20 2,698.85	1,520.00	8,920.20 481.85	697.00 (26,683.82)
120,136.32* \$490,490.60		-	\$26,683.82
1,766.02 15,500.00 (17,266.02) \$507,756.62			1,766.02 15,500.00 (17,266.02) \$43,949.84
	\$35,267.69 122,918.30 14,281.18 4,600.81 94,027.00 45,317.48 166,621.26 14,588.36 54,300.33 14,756.72 16,503.77 15,824.97 8,920.20 2,698.85 (610,626.92) 120,136.32* \$490,490.60 1,766.02 15,500.00 (17,266.02)	\$35,267.69 \$20,650.00 122,918.30 862.04 14,281.18 4,000.81	Total Salaries Repairs and Other Expenditures

Schedule B-2e1

EXPENDITURES FOR REPAIRS, REPLACEMENTS AND ALTERATIONS—FUND B

For Year Ended June 30, 1940

Purpose	Total	Supplies Repairs and Other Expenditures	Equipment and Improvement
Observational School Alterations\$ Return Line from Laundry to Old	14,626.28	\$ 14,626.28	
Capitol Electric Conduit from Chemistry	3,068.39	3,068.39	
Building to Currier Hall	1,500.99	1,500.99	
Renew Water Lines from Old Dental Building to Currier Hall	965.58	965.58	
Art Building Repairs and Alterations	2,674.54 5,571.35	2,674.54 $5,571.35$	
East Entrance Terrace to Dramatic Arts Laboratory Campus General Projects in Coopera-	1,477.81		\$ 1,477.81
tion with Works Progress Administration	12,279.79	12,279.79	
Total Repairs, Replacements and Alterations (To Sched-			
ule B-2)\$	42,164.73	\$ 40,686.92	\$ 1,477.81

Schedule B-2e2

DISTRIBUTION OF EXPENDITURES FOR BUILDING OPERATION AND REPAIR

Building	Operation	Repair
Old Capitol Building	2,423.60	\$ 1,144.30
Schaeffer Hall	6,740,20	2,585.48
Chemistry Building	11.474.28	4,835.65
University Hall	5,424.29	1,400.01
Journalism Building	2,053.05	9,469.90
Home Economics Building	2,041.98	283.81
Geology Building	2,925.72	3.979.27
MacBride Hall	3,224.60	9,579.60
Botanical Laboratory—West Side	1,321.52	977.41
East Hall	8,625.85	3,624.66
Fine Arts Studio Annex (East)	579.96	47.21
Observatory Building	547.44	144.32
Library Annex	3.174.66	778.93
Women's Gymnasium	2.565.21	968.37
Women's Gymnasium Annex	2,000.21	3.62
Mailing Room	3.86	10.14
Zoology Building	3.819.93	993.30
Zoology Laboratory	317.11	171.63
Music Classroom Building	1,716,71	$1,\overline{116.73}$
Art Building	2.546.79	1.295.73
Hall of Engineering	3,413.06	1,443.50
Hall of Physics	4,774.42	441.58
Hydraulic Testing Laboratory	1.184.00	214.31
Radio Transmitter Building	366.68	217.01
Mechanical Engineering Laboratory	1,136.77	95.66
Electrical Engineering Laboratory	1.797.12	559.56
Medical Laboratory	10,945.99	4,410.43
	3.857.91	1.814.18
Dental Building	5,651.51	
Children's Hospital		1,354.00
General Hospital		10,550.72
Nurses' Home—Westlawn	6 200 44	395.28
Observational School	6,398.44	2,497.50
Old Dental Building	1,093.15	807.94

^{*} Indicates deduction.

Preschool Building Law Building University Residence Field House Armory	3.00 $2,682.04$ $2,384.25$ $8,920.52$ $1,709.67$	$\begin{array}{r} 4.23 \\ 850.90 \\ 2,111.90 \\ 3,762.29 \\ 336.13 \end{array}$
Stadium	6,696.19	74.49 $14,007.11$
Locker House at Finkbine Field	28.82 $1,970.17$	26.27 $1,007.55$
Physical Plant Shops Power Plant Water Filtration Plant	$279.67 \\ 494.63 \\ 46.08$	3,044.38 64.84 31.57
Tool House Near Library Annex. DeHaan Building	10.70 36.47	.14 6.39
Plumbing Shop	194.26	$265.42 \\ 99.37$
Shelter House	$\frac{22.67}{148.08}$	$\begin{array}{c} 7.53 \\ 26.60 \end{array}$
Reed House Tower House	$\frac{21.51}{72.18}$	$\begin{array}{r} 3.48 \\ 2.52 \\ 106.30 \end{array}$
Yeager House Holub House	703.09	192.86
Total (To Schedule B-2e)\$	122,918.30	\$ 94,027.00

Schedule B-2e3

POWER PLANT COSTS

TABLE A-STEAM

Total Pounds Generated-712,663,000

Unit Cost per Thousand Pounds Cost of Steam

 Coal Cost—52,895 Tons at \$3.1230
 53,746.86

 Other Direct Operating Costs
 53,746.86

 Deduct: Inventory Adjustment of Lime and Soda
 13.72

 165,189.10 53,733.14 218,922.24 9,582.16 Savings Realized) of Stoker Contract Pay-17.584.36 Total Cost at Power Plant..... 246,088.76 \$.3453 Expenitures for Steam Distribution..... 8,780.56 Total Cost of Steam at Buildings.....\$ 254,869.32 .3576

The meter readings shown in this report were taken from June 1st to June 1st. The total expenditures, being taken for a corresponding period, and being adjusted to include materials used but not paid for during this period will therefore vary slightly from those shown in Schedule B-2e for the Year 1939-40.

TABLE A-1-COAL

	Cost F. O. B. Tons Iowa City Total			Total Cost	
Inventory June 1, 1939 Purchased 1939-40†	$6,126 \\ 52,681$	\$	4.0668 3.1524	\$	24,913.48 166,069.89
Total Deduct Inventory May 31, 1940	58,807 5,912	\$	$\frac{3.2476}{4.3630}$	\$	190,983.37 25,794.27
Net Total Consumed 1939-40	52,895	\$	3.1230	\$	165,189.10

[†] Excludes fuel purchased for building not on the steam line.

Unit Cost per

Schedule B-2e3—Continued TABLE B-ELECTRICITY

Total Generated-9,512,000 KWH

	Cost	Kilowatt Hour of Electricity
Electric Cost at Switchboard	14,503.78	
700 KWH at \$.01)	2,281.37	
Cost of Steam Used by Turbines in Making Electricity 320,727,540 lbs. at \$.3453 per M	110,747.22	
	127,532.37	
Less: Credit for Bled Steam (See Note † Under Table D) 102,440,500 lbs. at \$.2072 per M (60 per cent of \$.3453/M)	21,225.67	
Cost of Electricity Generated at Switchboard	106,306.70	
Add: Net Cost of Electricity Purchased from City	1,445.25	
Total Cost of Electricity at Switchboard Expenditures for Electric Distribution	107,751.95 4,504.29	\$.01123
Total Cost of Electricity at Buildings\$	112,256.24	.01180
TABLE C-WATER		

Total Pumped-331,560,000 Gallons

	Cost	Unit Cost per Thousand Gallons
Water Cost at Pump Header\$ Cost of Electricity Used in Pumping Water (41.29)	14,265.40	
per cent of 2,020,700 KWH at \$.01)	8,343.47	
Deduct: Inventory Adjustment of Water Plant Sup-	22,608.87	
plies	111.00	
Total Cost of Water at Pump Header Expenditures for Water Distribution	22,497.87 2,015.10	\$.06785,
Total Cost of Water at Building\$	24,512.97	.07393

TABLE D-TOTAL POWER PLANT PRODUCTION

Steam Generated;	712,663,000 Pounds
Electricity Generated ‡	9,512,000 KWH
Total Gallons Water Pumped	331,560,000 Gallons

Note: † Steam generated includes a gross total of 320,727,540 pounds consumed by generation of which 102,440,500 pounds were returned through the exhaust line back to the heating mains (bled steam). This resulted in a saving of \$21,225.67 for the year. (102,440,500 pounds at \$.2072 per M, the rate being 40 per cent less for exhaust steam.)

‡ This includes 2,020,700 KWH used in power plant production distributed as

follows:

To Steam Production	47.42 per cent.
To Electricity Production	11.29 per cent.
To Water Production	41.29 per cent.

Schedule B-2f

ORDERS OUTSTANDING AND COMMITMENTS IN PROCESS EDUCATIONAL DEPARTMENTS

	Orders and		
Department	Contracts Outstanding	Special Appropriation	Total
Registrar's Office	\$ 733.72	ppropraction	\$ 733.72
Dean of Men Dean of Women	98.50		98.50
Catalogs and Bulletins	$\substack{150.08 \\ 7,272.85}$		$\frac{150.08}{7,272.85}$
Commencement Expense	503.64		503.64
Commencement Expense General Lectures	3.75		3.75
Incidentals	1,073.65 10.00		$1,073.65 \\ 10.00$
Publications Student Service, Memorial Union	53.35		53.35
River Patrol Service	1.85		1.85
Campus Religious Activities Alumni Service	$\frac{2.00}{10.00}$		$\frac{2.00}{10.00}$
Underground System Special Account	9 800 00		2,800.00
Building Repair Special Account Campus Special Account	1,826.60		$\frac{1,826.60}{2,700.00}$
Power Plant Special	$\substack{2.700.00 \\ 566.00}$		2,700.00 566.00
Physical Plant Administration	580.20		580.20
Building Operation	208.94		208.94
Repair of Buildings			1,098.50 $2,260.45$
Fuel	17.00	\$ 3,000.00	3,017.00
Power Plant	4,487.07	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4,487.07
Engineering Administration Civil Engineering	453.53 95.20		453.53 95.20
Mechanical Engineering	38 10		38.10
Mechanics and Hydraulics	75.00		75,00
Mechanics and Hydraulics Transit Board Liberal Arts Administration	$\frac{1.75}{7.00}$		$\substack{1.75\\7.00}$
Botany	4.308.37		4,308.37
Chemistry	8,203.29		8,203.29
Geology	47.90 83.11		47.90 83.11
Journalism	180.00		180.00
Mathematics	$\frac{3.00}{425.78}$		$\frac{3.00}{425.78}$
Mathematics Physical Education for Men. Physical Education for Women. Physics	24.41		24.41
Physics	15.40		15.40
Psychology Speech	134.13 16.80		$134.13 \\ 16.80$
Zoology	3,210.27		3,210.27 227.72
Zoology Art	$\begin{array}{c} 3,210.27 \\ 227.72 \end{array}$		227.72
MusicBands	3.75		$\substack{3.75 \\ 72.31}$
Fine Arts Equipment	340.24		340.24
German	40.00		40.00
Romance Languages			$75.75 \\ 5.00$
Medicine Administration	48.50		48.50
Anatomy and Histology	35.01		$35.01 \\ 135.89$
Biochemistry Bacteriology	$135.89 \\ 17.00$		17.00
Dissecting Material	412.14		412.14
Ophthalmology	20.00		$20.00 \\ 204.15$
Ophthalmology Otolaryngology Pathology Pediatrics	$ \begin{array}{r} 204.15 \\ 69.70 \end{array} $		69.70
Pediatrics	23.00		23.00
Pharmacology	220.40		220.40
Pharmacology Physiology Dermatology Urology	$260.30 \\ 23.00$		$\begin{array}{c} 260.30 \\ 23.00 \end{array}$
Urology	. 122.97		122.97
Hygiene and Preventive Medicine	497.57		$\frac{497.57}{88.00}$
Pharmacology Research	88.00 143.00		$\frac{88.00}{143.00}$
Orthopedic Surgery Research	51.55		5 1.5 5
Orthopedic Surgery Research Dentistry	3,565.60		3,565.60
Pharmacy Law General Expense Law Library Books	13.05 453.65		$13.05 \\ 453.65$
Law Library Books	9.84		9.84

Schedule B-2f—Continued

Town I am Don't am	550.55		
Iowa Law Review	750.77		750.77
Law School Directory		319.34	319.34
Law Equipment	1.032.39	217.61	1.250.00
Education General	24.00		24.00
Appointment Committee	30.00		30.00
High School	188.13		188.13
Tilgii School			
Elementary School	436.77		436.77
Commerce	230.16		230.16
Journal of Business		373.21	373.21
Bureau of Business Research	544.50	010.21	544.50
Graduate Research Service	152.40		152.40
Graduate Lecture and Conferences	11.00		11.00
Learned Publications	925.00		925.00
Graduate Incidentals	233.24		233.24
Library Supplies	598.54		598.54
Tibrary Supplies			
Library Equipment	577.15		577.15
Museum Supplies	50.70		50.70
Summer Session	688.79		688.79
Extension General	6.532.50		6,532,50
Radio Boardcasting	1.732.22		1.732.22
Child Boardeasting			
Child Welfare	165.96		165.96
Total (To Exhibit A)\$	65,864.50	\$ 3,910.16	\$ 69,774.66

Schedule B-2f1

ORDERS AND CONTRACTS OUTSTANDING FUND B FOR REPAIRS, REPLACEMENTS AND ALTERATIONS

As of June 30, 1940

	Amount
Law Building Alterations\$	722.00
Remodeling Field House Business Office	990.00
Renew Water Lines Old Capitol to Laundry and Old Dental Build-	
ing to Currier Hall	1.500.00
Currier Hall Campus Lights	600.00
Repair Lightning Damage to Hydro-Generator	1,500.00
Observational School Alterations	1,019.00
Art Building Repair and Improvement	325.46
Remodeling Registrar's Office	4,550.00
WPA Campus Projects	1,720.21
Improve Area North of Memorial Union	2,100.00
Landscaping in Vicinity of Old Quarry Pool	1,000.00
Repair and Painting of Old Capitol.	2,500.00
Sidewalk Repairs	1,300.00
Painting Union Bridge	500.00
Total (To Exhibit A)\$	20,326.67

Schedule B-2g

COMMITMENTS CHARGEABLE TO FUTURE INCOME

As of June 30, 1940

	Amount
Dean of Women	
Commencement Expense	900.00
News Service	60.40
Campus Religious Activities	24.21
Building Repair Special	2,400.70
Dental Building Elevator	3,800.00
Engineering Administration	96.26
Civil Engineering	
Mechanical Engineering	76.99
Botany	405.27
Chemistry	5,650.37
History	3.71
Physical Education for Men	15.06
Physical Education for Women	
Physics	
Psychology	37.42

Speech	59.00
Zoology	136.62
Art	36.51
Music	72.24
English	15.45
Romance Languages	12.82
Anatomy Histology	10.00
Biochemistry	26.70
Bacteriology	8.70
Pathology	126.09
Pediatrics	102.44
Surgery	44.35
Urology	5.40
Theory and Practice	3.20
Hygiene and Preventive Medicine	148.60
Urology Research	42.58
Orthopedic Surgery Research	7.20
Dentistry	72.25
	49.43
Law Library	200.00
Learned Publications	1,785.00
Library Supplies	355.03
Library Books	6,212.46
Sub-Total, General Fund	(23,746.26)
Hospital Stores	3,530.80
Cooperative Dormitories	
House Operation	478.50
Dining Services	495.00
Total (To Exhibit A)\$	28,250.56

STATEMENT OF STORES, SERVICE, AUXILIARY AND REVOLVING FUNDS Schedule B-3

Aecount	Cash Balance July 1, 1939	Cash Receipts	Intramural	Total Credits	Total Credits Disbursements June 30, 1940	Cash Balance June 30, 1940
A. Stores Departments General Stores Physical Plant Stores Postal Stores Drug Stores Sub-total Stores (A).	\$ 5,279.97* 16,966.09* 6,738.57* 7,787.13* (36,711.76*)	\$ 3,866.07 28.35 13,026.02 (16,920.44)	\$ 270,754.99 21,374.12 25,601.87 50,448.66 (363,178.64)	\$ 249,341.00 4,486.38 18,563.30 55,687.55 (345,328.32)	\$ 283,647.27 26,252.04 24,859.03 56,557.59 (391,315.93)	\$ 14,306.18* 21,815.66* 5,995.73* 570.04* (42,987.61*)
B. Service Departments Animal Account Drating Bureau Physical Plant Job. System Laundry Service Printing Service Physiology-Pharmacology Shop Physiology-Pharmacology Shop Photographic Service Sub-total Service Sub-total Service	2,201.08 161.76 11.257.43 3,463.09 8,716.45 8,716.45 2,580.75 2,980.75 8,366.69)	1,006.57 7,740.47 392.61 392.62 9,437.40 1788.89 3.00 (20,632.11)	928.22 453.85 109,496.72 6,035.67 00,035.87 49,579.87 35,498.36 4,639.70 255.00 207,807.20)	3, 129, 30 1, 906, 15 105, 900, 50 1, 565, 71 64, 555, 50 67, 733, 80 87, 676, 51 8, 382, 42 8, 42	9,074.72 1,208.01 124,208.16 6,632.64 56,406.85 55,215.64 4,587.09 4,637.09 1,024.12 (102.43	1,054.58 413.57 18.277.37 933.07 8,067.74 9,518.16 9,738.30 8,738.30 8,738.30 9,501.77)
C. Miscellaneous Revolving Accounts Law Revolving Book Account Pay Roll Distribution Materials Testing Laboratory Revolving Advanced Funds Accounts Receivable Advances Iowa Annotations on the Conflict of Laws Sub-total Miscellaneous Revolving Accounts (C)	14,744.27 (8.300 214,555.00* 1,157.90* 275.69* (200,881.35*)	1,003.08 1185,010.00 23,246.47 15.00 (209,452.55)	205,502,77 403.53 (205,906.30)	1,063.05 220,247.04 181.00 29,245.00* 22,492.07 260.69*	428.24 215,809.02 92.84 175,020.00 28,398.99 (419,749.09)	634.54 4,438.02 88.16 204,265.00* 5,906.92* 260.69* (205,271.59*)
D. Organized Educational Activities General Hospital Hospital Stores Psychopathic Hospital Visual Instruction Correspondence Study Educational Tests	31,831,62* 1,460,83* 912,82 5,225,02 917,50	1,425,857.70 502.68 117,896.71 752.02 17,956.27 37,690.15	9,906.95* 69,459.52 136.50	1,884,119.18 68,501.37 118,946.03 732.02 23,181.29 89,106.37	1,397,400.89 69,665.20 125,618.41 116.84 18,159.79 35,361.49	13,281,76* 1,163,63* 6,672,38* 615,18 5,021,50

Schedule B-3—Continued

Aecount	Cash Balanee July 1, 1939	Cash Receipts	Intramural Credits	Total Credits	Disbursements June 30, 1940	Cash Balanee June 30, 1940
High School Contests. Music Festival Arabemic Med Arabemic Met University Theatte Sunmer Session Theatte. Sunmer Jorganized Educational Activities (D)	7,604.52 2,384.36 1,191.17 (18,057.06*)	1,078.55 2,126.72 20,487.72 7,743.00 1,600.14 (1,633,671.66)	1,675.06 5,219.50 4,138.53 1,240.00 2,1190.00 (74,710.88)	2,753.61 7,346.22 29,290.77 11,367.36 4,981.31 (1,690,325.48)	2,753.61 7,346.22 23,224.40 7,034.25 2,136.36 (1,688,817.46)	6,066.37 4,333.11 2,844.95 (1,508.02)
E. Auxiliary Enterprises 1. Dormitory House Operation Quadrangle Quadrangle	3,613,05	73,089.87	30,493.80* 425.21*	46,208.56 2,843.40	43,500.33 2,843.40	2,708.23
Quadrungle Barber Shop. Currier Hall Eastlawn Hillerest	5,943.21 849.52 1,948.53	528.68 56,953.73 7,755.88 56,068.14	528.68* 20,049.30* 1,063.28* 28,878.39*	42,847.64 7,542.12 29,138.28	39,201.49 7,748.91 26,215.90	3,646.15 206.79* 2,922.38
Hildest Nutuent Laundry Law Commons Student Laundry Kelogg House Tefferen House	392.57	3,082.02 12,441.31 1,186.45 2,736.95	223.24* 377.26* 223.81* 484.74*		2,546.75 12,034.75 962.64 2,252.21	421.87
Whetston House (Thester House Wilson House Tudor House Coast House The Manse		1,505,10 1,506,10 1,404,30 1,135,59 808,47 1,206,01 1,414,12	593.10 598.03* 536.13* 536.17* 279.83 411.93* 750.80*	2, 257.57 2, 257.57 2, 257.57 2, 257.57 2, 257.57 2, 257.57 2, 257.57	2,257.57 2,257.57 2,257.57 2,257.57 2,257.57 2,257.57 2,23.32	
The Cables Crover House Sub-total Dormitory House Operation	(12,746.88)	1,612.15 1,127.86 (231,058.08)	770.34* 471.90* (87,593.99*)	841.81 655.87 (156,210.97)	841.81 655.87 (146,719.13)	(9,491.84)
2. Iowa Union House Operation Lounge Room General Furnishings Sub-total Iowa Union House Operation	3,800.96 15,342.75 (19,203.71)	96,776	4,076.39 15,150.00 (19,226.39)	S,515.34 30,492.75 (39,008.09)	4,212.35 15,613.85 (19,826.20)	4,302.99 14,878.90 (19,181.89)
3. Dining Service Operation Quadrangle Cafeteria Currier Hall	2,313.81	66,220.03 93,566.87	8,919.36*	59,614.48 70,679.87	57,457.73 65,248.19	2,156.75 5,431.68

Law Commons Iowa Union Dining Service. High School Cafeteria. Hillnest Coffee Siloning Service Operation.	121.32* 121.32* 276.23* (1,029.60)	9,308.39 20,282.25 95,054.73 1,515.27 43,811.16 (339,019.90)	1,235.60* 1,622.59* 24,851.80 131.82* 1,901.96* (12,464.55*)	7,066.54 18,538.34 119,130.30 1,383.45 41,571.97 (318,584.95)	8,175.22 18,579.83 117,242.34 1,381.45 42,065.09 (310,149.85)	508.68* 41.49* 1,887.96 2.00 493.12* (8,435.10)
Other Dormitory and Dining Service Expenditures Replacements Deterried Chapter Tormitory and Dinin Service Administration	11,333.63 3,652.22*	31,020.78	14,422.41 3,876.64	56,776.82	67,249.62 224.42 11,030.84	10,472.80*
Ormitory Notes and Interest. Sub-total Other Dormitory and Dining Service Expenditures	2,115.28	2,115.28 9,796.69) (31,020.78)		1 1		2,175.83 (S,296.97*)
Other Enterprises Tenant Properties Sub-total Other Enterprises Sub-total Auxiliary Enterprises (E)	3,458.60 (3,458.60) (46,235.48)	8,320.50 (8,320.50) (600,997.25)	5,620.00 (5,620.00) (62,612.84)	17,399.10 (17,399.10) (709,845.57)	6,279.10 (6,279.10) (669,913.71)	11,120.00 (11,120.00) (29,931.86)
Total Stores, Service and Auxiliary Funds (A-F., inclusive) Revolving Advanced Fund.	\$ 200,108.00* 214,255.00	\$2,481,694.01 175,020.00	\$ 979,216.86	\$3,260,802.87 389,275.00	\$3,458,030.42 185,010.00	\$ 197,227.55* 204,265.00
Grand Total	\$ 14,147.00	\$2,656,714.01	\$ 979,216.86	\$3,650,077.87	\$3,643,040.42	\$ 7,037.45

Net Total	\$ 41,875.17 41,645.73 25,765.19 (109,286.09)	1,146.19 572.23 941.21 1,981.62 15,468.19 8,508.85 3940.05 3940.05 395.06 (32,181.94)	3,788.42 88.16 204,265.00* (200,388.42*)	77,083.34 23,495.09 5,679.18 615.18 5,021.50 14,354.71	6,553.40
Unearned Income				\$ 300.35	
Deposit Liability				\$ 1,284.52 270.78	\$ 5 E E E E E E E E E E E E E E E E E E
Reserve for Com- mitments	\$ 2,779.89 138.35 305.03 (3,223.27)	13.00 7.01 6.145.10 6.145.10 149.53 325.80 145.00	3,808.42 4,438.02 83.02 804,265.00* (195,935.40*) (1,453.02)	31,168.03 13,026.38 5,530.70 1,457.00	17.80
Totals	\$ 44,655.06 41,784.08 26,070.22 (112,509.36)	1,159.19 579.24 941.21 8,126.72 15,896.72 8,834.75 4,085.05 8,35.50 8,39.50 (39,527.38)	i i	109, 842.24 36, 521.47 11, 480.66 615.18 5, 021.50 15, 812.31	6,571.20
Inventories	\$ 58,250.48 63,599.74 5,995.73 26,879.41 (154,725.30)	104.61 50.97 18,025.30 6,051.14 4,318.84 4,318.84 (28,567.61)	3,168.58	37,685.30 37,738.93	
Accounts Receivable	\$ 710.76 60.85 (771.61)	114.70 252.27 252.27 8.14 28.98 327.42 26.49 10.00	5,906.92	123,124.00 18,153.04 4,328.50	504.83
Aecount	A. Stores Departments General Stores Physical Plant Stores Postal Stores Dury Stores Sub-total Stores (A).	B. Service Departments Animal Account Drafting Burean Physical Plant Job System Jobs Overhead Laundry Service Printing Service Statistical Service Physiology-Paramacology Shop Photographic Service Sub-total Service Departments (B)	C. Miscellaneous Revolving Accounts Law Revolving Book Account Pay Roll Distribution. Materials Testing Laboratory Revolving Advanced Funds. Accounts Receivable Advances. Lowa Annotations on the Conflict of Laws. Suh-total Miscellaneous Revolving Accounts (C)	D. Organized Educational Activities General Hospital Hospital Stores Psychopathie Hospital Visual Instruction Correspondence Study Educational Tests High School Contests Misic Pestryal	Academic Meet

aundry	2,234.04 (139,258.75)		2,759.49 7,332.55 (10,092.04)		11,557.82* 7,085.65*
ation audry	306.35)	4,434.48 4,420.15 273.21 3,728.05 215.03 (13,070.92)		6,600,49 862.34 1,239.43 374.80	
ation audry	(1,555.30)			199.25 523.47 523.47 (933.31)	
ation audry audry audr	110.80 610.91 (51,922.22)	221.89	1,561.50 7,546.35 (9,107.85)	1,737.83 753.16 108.85 1,888.05 2.00 375.37	1,085.02
ation aundry op nday t Laundry r House Operation ion House Operation ion ion ion ion iduation ion ion iduation ion ion iduation ion iduation ion iduation ion	4,333.11 2,844.95 (193,042.62)	4,434.48 4,420.15 273.21 3,728.05 436.92	4,320.99 14,878.90 (19,199.89)	2,676.16 7,533.65 1,031.19 3,630.95 90.76 15,674.71	10,472.80*
ation aundry op nday t Laundry r House Operation ion House Operation ion ion ion ion iduation ion ion iduation ion ion iduation ion iduation ion iduation ion	(45, 424.23)			519.41 643.97 134.87 41.49 1,332.74 1,433.88 (4,126.30)	
heatre heatre lise Operation and Laundry be Student Laundry Student Laundry Student Laundry be lise lo	(146,110.37)	1,736.25 174.00 489.00 805.67 15.05 (3,800.97)	18.00	1,278.00 1,405.00 430.25 (3,113.25)	
E. Auxiliary Theatre Summer Session T Sub-total Orga Sub-total Orga Sub-total Orga Sub-total Orga Sub-total Orga Sub-total Orga Sub-total Orga Sub-total Orga Sub-total Orga Sub-total Orga Conner Russel House The Gables T	University Theatre Summer Session Theatre Sub-total Organized Educational Activities (D)	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	2. Iowa Union House Operation Lounge Room General Furnishings Sub-total Iowa Union House Operation		4. Other Dormitory and Dining Service Expenditures Replacements Deferred Charges Dormitory and Dining Service Administration

Schedule B-3—Continued

Account	Accounts Receivable	Inventories	Totals	Reserve for Com- mitments	Deposit Liability	Unearned Income	Net Total
Dormitory Notes and Interest. Sub-total Other Dormitory and Dining Service Expenditures			2,175.83 (8,296.97*)	2,175.83 (8,296.97*) (8,170.67)	(8,170.67)		2,175.83
5. Other Enterprises Tenant Properties Sub-total Other Enterprises	71.50 (71.60) (7,003.72)	(4,126.36)	11,191.50 (11,191.50) (51,061.94)	290.0 0 (290.00) (22,715.67)	(22,715.67) (933.31) (22,887.06)	(22,887.06)	10,901.50 (10,901.50) (4,525.90)
Total Stores, Service and Auxiliary Funds (A-E, inclusive). \$150,560.03 \$236,572.83 Revolving Advances Fund	\$160,560.62	\$236,572.83	\$199,905.90 204,265.00	\$ 89,359,62	\$ 89,359,62 \$ 2,488.61 \$ 23,193.41 \$ 84,504.26	\$ 23,193.41	\$ 84,864.26
Grand Total	\$160,560.62	\$236,572,83	\$404,170.90	\$ 89,359.62	\$404,170.90 \$ 89,359.62 \$ 2,483.61 \$ 23,193.41	\$ 23,193.41	\$289,129.26

* Indicates deduction.

SUMMARY OF SERVICE DEPARTMENT OPERATIONS (For Statement of Cash Transactions See Schedule B-3) For Year Ended June 30, 1940

Photo- graphic Service	\$ 821.07* 528.00 (293.07*) 102.43	395.50*	\$ 395.50*
Physi- ology- Phar- macology Shop	\$ 2,993.83 \$ \$21.07* 5,388.59 528.00 (8,382.42) (293.07* 4,624.12	3,758.30 316.75 10.00 145.00*	\$ 3,940.05
Statistical Service	\$ 2,580.75 36,495.76 (39,076.51) 34,587.09	4,489.42 4,318.84 26,49 325.80*	\$ 8,508.95
Physical Plant Jobs	8 8,716.45 \$ 9,959.20* 69,017.35 133,515.47 (67,733.80) (113,556.27) 55,215.64 130,900.77	17,344.50* 18,025.30 260.41	\$ 941.21
Printing Service	\$ 8,716.45 59,017.35 (67,733.80) 58,215.64	9,518.16 6,051.14 327.12 409.53*	\$15,487.19
Drafting Laundry Bureau Service	\$ 161.76 \$ 3,493.09 1,520.42 61,065.50 (1,682.18) (64,558.59) 1,268.61 56,400.85	8,097.74 28.98 6,145.10*	\$ 1,981.62
Drafting Bureau	\$ 161.76 1,520.42 (1,682.18) 1,268.61	413.57 50.97 114.70 7.01*	\$ 572.23
Animal	\$ 2,201.08 928.22 (3,129.30) 2,074.72	1,054.58 104.61 13.00*	\$ 1,146.19
Total	\$ 9,366.69 288,459.31 (297,826.00) 288,234.23	9,591,77 28,867.61 768.00 7,045,44*	\$32,181.94
	Jobs in Process or Credit Balance July 1, 1939	Jobs in Process or Credit Balance June 30, 1940 Inventory and Other Assets Accounts Receivable Less Commitments in Process	Total Working Balance (See Schedule B-3) \$32,181.94 \$ 1,146.19 \$ 572.23 \$ 1,981.62 \$15,487.19 \$ 941.21 \$ 8,508.95 \$ 3,940.65 \$ 395.50*

ANALYSIS OF EXPENDITURES

Salaries	\$20,068.99	\$ 100.00	\$20,068.99 \$ 100.00	- \$ 4,200.00 \$ 3,924.00 \$ 3,520.00 \$ 5,020.00 \$ 3,204.99 \$ 100.00	\$ 3,924.00	\$ 3,520.00	\$ 5,020.00	\$ 3,204.99	\$ 100.00
Wages	128,856.72	43.20	800.00	28,118.57	18,425.95	66,304.67	15,095.33		
Office Expense	16,874.77		35.42	68.709	1,603.35	3,166.44	11,504.46	54.78	2.43
	104,515.17	104,515.17 1,907.27	362.62	10,482.11	31,879.80	57,018.34	1,772.65	1,092.38	
Repairs	3,886.75	23.25	1.57	1,921.33	836.30	870.32	212.33	21.65	
	6,890.20	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6,314.21	575.99				
Other Expense	990.58	1.00		187.05	581.53	21.00		300.00	
	(282,083.18)	(2,074.72)	(1,268.61)	(282,083.18) (2,074.72) (1,268.61) (51,731.16)					
						(57,826.92) (130,900.77) (33,604.77) (4,573.80) (102.43)	(33,604.77)	(4,573.80)	(102.43)
Equipment (To Schedule E-2)	6,151.05		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,729.69	388.72	1	982.32	50.32	
Total Expenditures	\$288,234.23	\$ 2,074.72	\$ 1,268.61	\$288,234.23 \$ 2,074.72 \$ 1,268.61 \$56,460.85 \$58,215.64 \$130,900.77 \$54,557.09 \$ 4,024.12 \$ 102.43	\$58,215.64	\$130,900.77	\$34,587.09	\$ 4,624.12	\$ 102.43
								-	
* Deduction or debit balance.									

Schedule B-3a1 LAUNDRY OPERATION SUMMARY

Enought of Enumion South	LATICA	
Total Invoiced to Departments (Including Rug Cleaning	ng)\$	61,065.50
Expense		
Salaries and Wages\$ Other Expense	32,318.57 28,746.93 \$	61,065.50
Total Volume in Pounds (Exclusive of Rugs Cleaned)	3,854,018	
Average Cost per Pound (Exclusive of Rugs Cleaned)	.01573	

Schedule B-3b

SUMMARY OF STORES DEPARTMENT OPERATIONS

For Year Ended June 30, 1940 (For Statement of Cash Transactions See Schedule B-3)

	Total	General Stores	Physical Plant Stores	Postal Stores	Drug Stores
Inventories July 1, 1939 Purchases and Expense Adjustment to Balance to	\$147,336.89 387,515.80	\$50,402.99 279,927.14	\$60,817.27 26,252.04	\$ 6,738.57 24,859.03	\$29,378.06 56,477.59
Inventory June 30, 1940	2,521.09	472.28	2,205.45*		4,254.26
Total	537,373.78	330,802.41	84,863.86	31,597.60	90,109.91
Less: Stock Issued to Departments.	385,100.08	274,621.06	21,402.47	25,001.87	63,474.68
Inventories June 30, 1940	\$152,273.70	\$56,181.35	\$63,461.39	\$ 5,995.73	\$26,635.23
Analysis of Expenditures					
Salaries	18,630.15	12,219.15			6,411.00
Wages	4,151.36	2,305.45			1,845.91
Office Expense	5,078.23	3,899.96	386.24		792.03
Supplies	356,817.48	258,785.18	25,865.80	24 ,859. 0 3	47,307.47
Repairs	1,380.83	1,275.03			105.S0
Heat, Light and Water	811.75	811.75			
Sundry	646.00	630.62			15.38
		(279,927.14)	(26,252.04)	(24,859.03)	
Equipment (To Schedule E-2)		2,499.78			80.00
Improvements (To Schedule E-2)_	1,220.35	1,220.35			
	\$391,315.93	\$283,647.27	\$26,252.04	\$24,859.03	\$56,557.59

SUMMARY OF BALANCES					
June 30, 1939 Inventories:					
Stock Accounts Receivable		168.93	\$60,817.27		\$29,867.16 161.90
Accounts Payable Net Inventories	2,328.08* (147,336.89)	1,677.08* (50,402.99)	(60,817.27)	(6,738.57)	651.00* (29,378.06)
Cash Overdraft	36,771.76*	5,279.97*	16,966.09*	6,738.57*	7,787.13*
Total	\$110,565.13	\$45,123.02	\$43,851.18		\$21,590.93
June 30, 1940 Inventories: Stock		58,250.48 710.76 2,779.89* (56,181.35)		5,995.73 (5,995.73)	26,879.41 60.85 305.03* (26,635.23)
Cash Overdraft	42,987.61*	14,306.18*	21,815.66*	5,995.73*	870.04*
Total	\$109,286.09	\$41,875.17	\$41,645.73		\$25,765.19
Net Income after Capital Deductions	1,279.04*	3,247.85*	2,205.45*		4,174.26
Transfers	3,800.13	3,720.13			80.00
Net Increase in Stores Accounts	\$ 2,521.09	\$ 472.28	\$ 2,205.45*		\$ 4,254.26

^{*} Indicates deduction.

Schedule B-3c

UNIVERSITY HOSPITAL BALANCE SHEET

As of June 30, 1940

ASSETS		
Cash (See Schedule B-3) \$ 13,281.764 Current Cash Account \$ 1,163.83		(
Due from State Comptroller (See Schedule F-1) For Indigent Patients within Quota		
tients Paid Through F. E. R. A. 547.77	102,081.20	\$ 87,635.61
Cash Working Advance from University Treasure Accounts Receivable		3,500.00
From Private and Cost Patients From Departments		21,042.80
Inventory of Stores		37,685.30
		\$ 149,863.71
LIABILITIES AND WORKING	RESERVE	
Due University Treasurer for Cash Working Advan- Liability for Unused Meal Book Coupons		\$ 3,500.00 306.35
Sales Tax Collections Held for Transmittal to Sta Treasurer		113.13
Deposits Outstanding—General Orders Outstanding—General Orders Outstanding—Stores	1,171.39 1,168.03 13,026.38	45,365.80
Reserve for Working Balance		41,850.33 21,042.80 37,685.30
		\$ 149,863.71
SUMMARY OF WORKING B	ALANCE	
Working Balance Forward July 1, 1939 (Including Deposits and Orders Outstanding)	ng \$ 61,314.72	
bursements (See Schedule B-3c1).\$ 25,642.96 1938-39 Sales Tax Paid 1939-40 74.58	25,717.54	
	87,032.26	
Deduct: Reserve for Deposits and Orders Outstanding\$ 45,365.80 Sales Tax Collection Held for Transmittal	45,478.93	
Working Balance June 30, 1940 Exclusive of Store Adjustments Excess of Stores Charged to Expense Over Store Purchased	41,553.33 es	
Reserve for Working Balance June 30, 1940	\$ 41,850.33	

^{*} Indicates deduction.

Schedule B-3c1 UNIVERSITY HOSPITAL STATEMENT OF RECEIPTS AND EXPENDITURES For Year Ended June 30, 1940

RECEIPTS

Medical and Surgical Treatment of Indigent Patients (See Ex-	
hibit F-1)	
State Appropriation	\$ 1,000,000.00
Collected from Patients Through State Comptroller's Office	310.33
Treatment of Over-Quota Indigent Patients (See Exhibit F-1)	
Paid by Counties	29.424.21
Paid by Federal Government Through F. E. R. A	954.40
Income from U. S. Maternal and Child Health Services	7,865,67
Income from Private and Cost Patients	323,192.08
Student Nurses' Maintenance Fees	15,868.00
Income from U. S. Crippled Children's Fund	
Convalescent Home	5,613.71
Hospital Care	10.413.47
Orthopedic Convalescent Service	1,037.50
Pediatric Convalescent Service	438.00
Income from Cafeteria Operation and Miscellaneous Sources	
Sales Tax Collected	

Total Income (To Schedule B-1)......\$1,423,043.85 EXPENDITURES

		Equip-		
		ment		
		(To Sched-	Other	
	Salaries	ule E-2)	Expense	Total
	Salaries	tie E-2)	Expense	Total
Administration				
Salaries	017 010 15			017 040 15
				\$17,642.15
Office Equipment and General Expense		\$ 4,083.20		11,347.54
Sub-total	(17,642.15)	(4,083.20)	(7,264.34)	(28,989.69)
(1)				
General				
Business Office	18,518.22			18,518.22
Registration and Admission	8,342.97			8,342.97
Quota Clerks	2.041.48			2,041.48
Record Room	6,525,22			6,525,22
Vacation and Sick Relief	6,930.21			6,930.21
				4,601.39
Postage				
Telephone and Telegraph	4,906.24		13,833.21	18,739.45
Stores and Supplies	5,644.20			5,644.20
Printing			9,824.22	9,824.22
Statistical Service			8,488,45	8,488.45
Freight and Express				2,355.62
Social Servee	10 505 00		2,000.02	19,721.53
Social Servee	19,700.80		15.67	
Employees' Travel Extense		·	244.80	244.80
Hostess	1,200.00			1,200.00
Field Representative	3,360.00		1,293.17	4,653.17
Clinical Secretaries.	6 004 46			6,004.46
Sub-total			(40,656,53)	(123,835,39)
547 0000	(00,11010)		(10,000.00)	(110,000100)
Maintenance				1
Plant Maintenance and Alterations	5.904.44		11,669.56†	17,574.00
Plant Maintenance and AlterationsElectricity, Heat, Water, and Gas	.,		61,977.43	61,977.43
Elevator Maintenance			4.055.50	4,055.50
Sewer Rental				
Sewer Rental			2,573.71	2,573.71
Sub-total	(5,904.44)		(80,276.20)	(86,180.64)
Nursing and Professional Care				ł
Interns and Physicians	10 005 54			10 000 54
Threins and Physicians.	10,507.74			16,307.74
Diagnostic and Therapeutic Expense		3,437.31	27,805.28	31,242.59
Nursing Care	222,438.61	329,16	15,436.61	238,204.38
Surgical Dressings			20,228.28	20,228.28
Bandage Room	1 768 91		,	1,768.91
Nursing Educational Supplies	1,10,.01		6,588.91	6,588,91
Anaesthesia	0.000.00	**************************************	6,035.76	
Anaestnesia	9,526.20	180.50	0,035.76	16,142.32
Blood Donors				6,247.50
Drugs and Pharmacenticals			44,317.55	44,317.55
Ascheim Zondek Tests			441.72	441.72
Barbers	3.000.00	1	1	3 000 00
Ophthalmology Technician	540.00		1	540.00
Medicine Laboratory Assistant	010.00			010.00
	210.00			210.00
Physical Therapy	4,952.72	·		4,952.72
Sub-total.	(258,544.18)	(4,546.83)	(127, 101.61)	(390,192.62)
† Includes \$\$94.93 capital improvement	connica to	Cobodula	T7 0	

[†] Includes \$894.93 capital improvement carried to Schedule E-2.

Schedule B-3c1—Continued

		Farrin			
	Salaries	Equip- ment (To Sched- ule E-2)	Other Expense	Total	
			Expense	Total	
Nutrition			0004 007 14	0.224.045.14	
FoodstuffsGeneral Nutrition	\$61,359.03	\$ 603.12	\$224,265.14 14,451.84	\$ 224,265.14 76,413.99	
Pasteurization Plant	2,893.19	155.92	2,336.32	5,385.43	
Sub-total	(64,252.22)	(759.04)	(241,053.30)	(306,064,56)	1
Housekeeping Director and Matrons, Nurses Home					
Nurses Home General Housekeeping Household Furnishings	2,937.23	191 41	17,008.06	2,937.23 73,952.09	
Household Furnishings	50,612.02	1,170.75	4,478.20	5,648.95	
Textiles and Sewing Room		98.03	6,968.48	7,066.51	
Textiles and Sewing Room_ Bedding Supplies_ Employees' Welfare Apparel Patients' Wearing Apparel_			5,839.67 3,584.04	5,839.67 3,584.04	
Patients' Wearing Apparel			3,022.64	3,022.64	
LaundrySub-total		(1,400.19)	50,408,25	50,408.25	
	(50,740.89)	(1,400.19)	(91,309.34)	(152,459.38)	
Auxiliary Departments Tumor Clinie	1,920.00			1,920.00	
Tumor ClinicAllergy Clinic	1,498.98			1,498.98	
Radiology	18,560.31 12,260.92	4,822.86 44.47	30,375.17	53,758.34	
Brace Shop	12,260.92	41.47	5,895.47	18,200.86	
giene and Bacteriology	5,660.00			5,660.00	
Occupational Therapy	496.15	52.05	178.22	726.42	1
Pathology Laboratory Blood Laboratory	3 578 65			6,649.49 3,578.65	
Intravenous Laboratory——Pathological Chemistry,	1,221.60			1,221.60	1
Pathological Chemistry,					
Electrocardiograph and Basal Metabolism	6,467.99			6,467.99	
Psychological Tests	600.00			€00.00	
Sub-total	(58,914.09)	(4,919.38)	(36,448.86)	(100,282.33)	!
Non-professional and Mis- cellaneous					
Library	1,490.58	9.80	193.88	1,694.26	
Perkins School Photographs	1,643.50		86.86 688.90	1,730.36 688.90	
Corrective Apparatus,				000.00	
Corrective Apparatus, Orthopedie.			4,987.35	4,987.35	
Corrective Apparatus,				9 100 50	
General Corrective Apparatus, Eye_			3,108.76 6,246.26	3,108.76 6,246.26	
Other ExpenseSub-total		-,	2,069.14	2,069.14	
Sub-total	(3,134.08)	(9.80)	(17,381.15)	(20,525.03)	
Non-operating Transportation					
Transportation Hospital Car Other Out Patients Hotel and Taxi_	34,733.00	8,672.10	74,293.28	117,698.38	
Other			15,957.54	15,957,54	
Out Patients Hotel and Taxi. Refunds to Patients			1,240.08	1,240.08	
Examination Fees for			19,003.83	19,003.83	
Referring Physicians			32,737.40	32,737.40	
Sales Tax Transmitted to			994.00	384.02	
Sales Tax Transmitted to State Treasurer Sub-total	(34,733.00)	(8,672.10)	(143,566.15	(186,971.25)	
Grand Total Expenditures					
(To Schedule B-2)	\$586,052.87	\$24,390.54	\$785,057.48	\$1,395,500.89	
Transfers to OperatingFund (See Exhibit B)				1.000.00	
Total Disbursements				1,960.00	#1 905 400 00
					\$1,397,400.89
Excess of Income over Dis- bursements					\$ 25,642.90
			1	,	,

Schedule B-3d

PSYCHOPATHIC HOSPITAL BALANCE SHEET

As of June 30, 1940

ASSETS

Cash (See Schedule B-3)		
Schedule F-1)	18,000.00	\$ 11,327.62
Petty Cash Advance		175.00
Physical Therapy, Meals, and Miscellaneous From Counties for Transportation	$\frac{86.22}{66.82}$	153.04
		\$ 11,655.66
LIABILITIES AND RESER	VES	
Due University Treasurer for Petty Cash Advance Reserves		\$ 175.00
For Accounts Receivable For Supplies and Maintenance	\$ 153.04	
Orders Outstanding\$ 5.530.70 Patients' Deposits 270.78		
General 5,526.14	11,327.62	11,480.66
		\$ 11,655.66

Schedule B-3d1

PSYCHOPATHIC HOSPITAL STATEMENT OF RECEIPTS AND EXPENDITURES

For Year Ended June 30, 1940

RECEIPTS

Balance Forward July 1, 1939	\$ 9,579.49
State Appropriation 48th G. A. (See Sched. F-1). \$ 108,000.00 Hospital Collections	
Total Receipts (To Schedule B-1)	127,366.54
Total Available	\$ 136,946.03

EXPENDITURES

Administrative Expense	Salaries	Other Expense	Total
Clerical Salaries\$	9.193.90		\$ 9,193,90
Telephone and Telegraph		\$ 642.84	642.84
Office Expense		1.538.28	1.538.28
Employes' Travel Expense		439.63	439.63
Sub-Total	(9,193,90)		(11.814.65)
Departmental Expense Professional		, -,,	(, ,
Medical and Nursing Supplies		1.166,18	1.166.18
Physicians' Salaries	22.880.36		22,880.36
Psychometrists's Salaries	1,812.23		1,812.23
Nursing Salaries	23.399.32		23,399.32
Social Service	5,389.05	138,40	5,527.45
Laboratory Expense	1,540,20	74.77	1,614.97
Games, Books, Newspapers	-,	158.57	158.57
Patients Care in General Hospital		144.75	144.75
Sub-Total	(55,021.16)	(1.682.67)	(56,703.83)
Departmental Expense Non-Profes-	, ,		
sional			
Occupational Therapy	1,980.00	783.35	2,763.35
Nutrition and Foodstuffs	4,448.49	19,593.83	24,042.32
Housekeeping	6,416.59	2,043.86	8,460.45
Textiles and Bedding		1,095.71	1,095.71
	(12,845.08)	(23,516.75)	(36,361.83)
Maintenance and Services			
Sewage Disposal		242.42	242.42
Sub-Total	(12,845.08)	,	(36,361.83) 242.42

Laundry 1,461.11 Heat, Light, Water, and Gas 5,087.66 Rent 1,440.00 Freight and Express 47.26 Insurance 169.25 Plant Repair and Upkeep 5,821.49 Equipment 993.30 Permanent Improvement 3,244.40 Sub-Total (18,506.89)		1,461.11 5,087.66 1,440.00 47.26 169.25 5,821.49 993.30 3,244.40 (18,506.89)
Non-Operating Expenses Refunds		1,168.37
Escorts	_	(2,231.21)
Grand Total Expenditures (To Schedule B-2) \$ 77,060.14 \$ 48,558.27†	\$	125,618.41
Reserve for Maintenance		11,327.62
Total	\$	136,946.03
† Includes equipment and permanent improvement carried to Sch Equipment	edu	le E-2;
Occupational Therapy New Equipment		$\frac{6.99}{993.30}$
	\$	1,000.29
Permanent Improvement	\$	3,244.40

Schedule B-3e

UNIVERSITY EXTENSION DEPARTMENTS OPERATING STATEMENT

(See Also Schedule B-3) For Year Ended June 30, 1940

	Total	Corre- spondence Study	High School Contests	Music Festival	Academic Meet	Visual In- struction
Cash Balance July 1, 1939 Income (To Schedule B-1) Transfers	\$ 9,829.54 46,834.81 6,639.56	\$ 5,225.02 17,956.27	\$1,083.55 1,670.06	\$2,376.72	\$ 4,604.52 24,686.25	\$ 732.02
Total Available		\$23,181,29	\$2,753.61	\$7,346,22	\$29,290.77	\$ 732.02
Expended (To Schedule	,,	,-31.20	Ψ=,.50.01	4.,510.22	,	7 .02.02
B-2)	\$47,518.28	\$14,077.21	\$2,753.61	\$7,346.22	\$23,224.40	\$ 116.84
Accounts	4,082.58	4,082.58				
Total Disburse- ments	\$51,600.86	\$18,159.79	\$2,753.61	\$7,346.22	\$23,224.40	\$ 116.84
Cash Balance June 30, 1940	11,703.05	5,021.50			6,066.37	615.18
Expenditures Classified	47 117 01	4 05 07		m 070 07	00 004 50	
Office Expense Printing Salaries	\$7,117.31 9,431.56 4,390.00	\$ 25.81	\$ 86.55 384.81	\$ 370.37 290.58	\$6,634.58 8,756.17	
Part Time Wages and Honoraria			1 0/1 70	4 499 00	4,390.00	\$ 111.20
Supplies	19,143.45 3,272.11	11,898.15	1,041.78 834.18	4,432.08 1,042.05	1,660.24 1,365.50	\$ 111.20
Repairs Equipment (To Sched-	572.84	334.00	20.79	147.00	71.05	
ule E-2)	592.55 2,998.46	548.05 1,240.82	$\frac{4.50}{381.00}$	1,064.14	40.00 306.86	5.64
Total	\$47,518.28	\$14,077.21	\$2,753.61	\$7,346.22	\$23,224.40	\$ 116.84

Schedule B-3e1 EDUCATIONAL TESTS

OPERATING STATEMENT

Income (To Schedule B-1) Expenditures (To Schedule B-2) Inventory June 30, 1939 15,557 Tests Purchased 23,360	.91	\$ 38,918.90	\$	38,188.87
Less Inventory June 30, 1940	—	10,609.83		
Net Cost of Tests Sold 1,394 Royalties 3,198 Wages 3,198 Freight, Express, Postage and Office Expense 3,082	.61	28,309.07		
Equipment (To Schedule E-2) 624 Other Expense	.75	8,680.72		36,989.79
Net Operating Income			\$	1,199.08
COMPARATIVE BALANC	CE	SHEET	=	
		June 30, 1939	Jun	e 30, 1940
Cash Inventory at Cost Accounts Receivable		7,826.28	\$	3,744.88 $7,738.93$ $4,328.50$
Total		125.94	\$	15,812.31 1,457.60 14,354.71†
Total		\$ 16,601.35	\$	15,812.31

Schedule B-3f UNIVERSITY THEATRE STATEMENT OF INCOME AND EXPENDITURES

For Year Ended June 30, 1940

I. ACADEMIC YEAR Balance Forward July 1, 1939..... \$ 2,384.36 Income Transferred from Current Funds.....\$ Sale of Tickets (To Schedule B-1)..... 1,000.00 7,983.00 8.983.00 Total Available 11,367.36 Expenditures Salaries and Wages.....\$ 2,175.16 400.00 1,633.88 Costumes 357.73 653.37 Publicity Programs and Office Supplies 363.84 Equipment (To Schedule E-2). Books and Pictures Tickets and Sales Commissions..... House Management, Ushering and Ticket Taking 13.50 166.06 599.96 670.757,034,25 Total Expenditures (To Schedule B-2).... s. 4.333.11 Balance June 30, 1940..... Less Orders in Process 110.80 Net Free Balance June 30, 1940..... 4,222.31 II. SUMMER SESSION Balance Forward July 1, 1939..... \$ 1,191.17 Income Ticket Sales ... Ticket Sales Allocation from Summer Session Tuition for Student Admissions (See Schedule B-1a)... Total Income (To Schedule B-1).... 1.600.14 2,190.00 3,790.14 \$ 4,981.31 Total Available

[†] After transfer of \$3,319.78 to music festival.

^{*} Indicates deduction.

Expenditures 300.56 Salaries and Wages. 315.00 Royalties 315.00 Scenery and Properties 439.21 Costumes 158.53 Publicity 72.96 Programs and Office Supplies 121.24 Books and Pictures 25.51 Tickets and Sales Commissions 36.60 House Management, Ushering and Ticket Taking 666.75	
House Management, Ushering and Ticket Taking 666.75	
Total Expenditures (To Schedule B-2)	\$ 2.136.36
Balance June 30, 1940	\$ 2,844.95 610.91
Net Free Balance June 30, 1940	\$ 2,234.04
Schedule B-3g UNIVERSITY DORMITORY HOUSE AND DINING OPERATION	
SUMMARY OF INCOME AND EXPENDITURI For Year Ended June 30, 1940 DORMITORY HOUSE OPERATION	ES
Income	
Room Rent Telephone and Guest Fees Student Laundry (Net) Quadrangle Barber Shop	5 217,882.42 6,238.77 1,184.26 528.68
Total Income (To Schedule B-1)	225,834.13
Expenditures Office Expense Salaries Wages General Supplies Repairs Heat, Electricity, Water and Gas. Telephones House Laundry Equipment Replacements Miscellaneous Room Rent Refunded Total Expenditures (To Schedule B-2) Transferred to Dormitory Replacement Account for Equipment Replacements (Schedule B-3g2)	4,754.60 41,948.83 11,465.49 12,192.89 35,348.20 10,856.23 3,290.45 2,565.70 4,363.79 5,561.20 (140,133.01) 14,237.30
·	
Total\$	
Operating Profit\$	71,463.82
Operating Profit \$ Transferred to Dormitory Note and Interest Account (Schedule B-3g1) \$	71,463.82
Income (To Schedule B-1)\$	354,041.09
Expenditures Foodstuffs Official Expense Salaries	149,024.90 2,235.59
Wages	$34,802.36 \\ 54,706.24$
Table Service Supplies	6,409.33 $30,072.55$
Repairs	4,853.27
Heat, Electricity, Water and Gas	13,743.64
Laundry	$313.97 \\ 2.806.59$
Wages Table Service Supplies General Supplies Repairs Heat, Electricity, Water and Gas Telephones Laundry Equipment Replacements Wiscellaneous	2,806.59 1,375.72 2,280.26
Miscellaneous	$2,280.26 \\ 10,501.24$
Sales Tax Transmitted to State Treasurer	3,699.04
Transferred to Dormitory Replacement Account for Equipment	(316,824.70)
Miscellaneous Board Payments Refunded Sales Tax Transmitted to State Treasurer Total Expenditures (To Schedule B-2) Transferred to Dormitory Replacement Account for Equipment Replacements (Schedule B-3g2)	185.11
Total\$	
Operating Profit \$ Transferred to Dormitory Note and Interest Account (Schedule B-3g1) \$	37,031.28
B-3g1)\$	37,031.28
-	

RECONCILIATION OF SUBSIDIARY ACCOUNTS TO GENERAL BOOKS

GENERAL BOOKS		
DORMITORY HOUSE OPERATION		
Deferred Income	\$	$\substack{13,070.92\\221.89}$
Deduct:	\$	13,292.81
Accounts Receivable		3,800.97
Cash Balance June 30, 1940	\$	9,491.84
DINING SERVICE OPERATION		
Deferred Income Meal Book Liability Sales Tax Liability Accounts Payable	\$	7,462.83 $2,353.31$ 933.31 $4,925.26$
District	\$	15,674.71
Deduct : Inventory Accounts Receivable		$\frac{4.126.36}{3,113.25}$
		7,239.61
Cash Balance June 30, 1940	\$	8,435.10
	-	
Schedule B-3g1 STATEMENT OF DORMITORY NOTES PAYA For Year Ended June 30, 1940	ABI	LE
Balance Forward July 1, 1939\$ 2,115.28 Transfer from Dormitory House Operation (Sched-		
ule B-3g) 71.463.82		
Transfer from Dining Service Operation (Schedule B-3g)	\$	110,610.38
Expenditures Principal on Notes Matured. \$ 90,000.00 Interest		
Total Expenditures (To Exhibit B)		108,434.55
Cash Balance	\$	2,175.83
Deduct: Interest Accrued to June 30, 1940	\$	2,175.83
Notes Outstanding June 30, 1940 \$ 177,000.00 Hillcrest Dormitory \$ 177,000.00 Hillcrest Addition 139,250.00 Currier Addition 273,250.00		
Total (To Exhibit A)	\$	589,500.00
	-	
Schedule B-3g2	00	OTINE
STATEMENT OF DORMITORY REPLACEMENT A For Year Ended June 30, 1940	CC	OUNT
	\$	11,333.63
Refunds and Transfers		
Refund—Freight\$ 23.04 Transfer from PWA No. 1457 (Hillcrest Ad-		
dition) (Exhibit E)		
tions) (Exhibit E)		
count (Schedule B-3g)		
rransfer from Dining Service Operation Account (Schedule B-3g)		45,443.19
	\$	56,776.82

Expenditures Quadrangle	Equipment (To Schedule E-2)	Improvements (To Schedule E-2)	Repairs and Replacements		
House Equipment Currier Hall				\$ 6,461.64	Ė
Building Addition House Equip- ment and Re-	-	\$ 11,392.15		11,392.15	
placements Dining Service Equipment, Re-	7,475.57	12,155.75†	\$ 1,308.88	20,940.20	•
placements Dishes and Utensils	l	(23,547.90)	7,020.81 (8,329.69)		
Hillcrest Building Addition	-	2,332.25	(-),	2,332.25	
House Equip- ment and Re- placements		360.00 (2,692.25)	$126.40 \ (126.40)$		
Law Commons Refund of 1938- 39 Expenditure Service Lines to			9.48*	* 9.48	*
Hillcrest and Currier Hall		10,677.32	111.98	10,789.30	,
Total	\$ 21,773.56	\$ 36,917.47	\$ 8,558.59	\$ 67,249.62	
Debit Balance June	30, 1940			\$ 10,472.80	*

Schedule B-3h

IOWA MEMORIAL UNION LOUNGE ROOM AND MAINTENANCE FUND

For Year Ended June 30, 1940

	ounge Room	Ma	intenance Fun d	Total
Income Rentals	4,476.00	\$	15,150.00	\$ 4,476.00 15,150.00
Schedule B-1a) Total Income (To Schedule B-1) B-1) Balance Forward July 1, 1939\$	4,476.00 4,055.34	\$	15,150.00 15,150.00 7,821.75	\$ 19,626.00 11,877.09
Total Available\$	8,531.34	\$	22,971.75	\$ 31,503.09
Salaries \$ Salaries \$ Salaries \$ Supplies Equipment Miscellaneous Repairs Physical Plant Set-ups Rent of Basement and First Floor, 2nd Unit	300.00 443.97 2,424.56 390.41 274.60 119.90 1,818.41		168.91 33.68 436.61 15,000.00	\$ 300.00 443.97 2,593.47 424.09 274.60 556.51 1,818.41
Total Expenditures (To Schedule B-2)\$	5,771.85	\$	15,639.20	\$ 21,411.05
Balance\$	2,759.49	\$	7,332.55	\$ 10,092.04

[†] Built-in equipment capitalized as part of building. * Indicates deduction.

RECONCILIATION OF SUBSIDIARY ACCOUNTS WITH GENERAL ACCOUNTS

Balance (Above)\$ Deduct: Accounts Receivable	$2,759.49 \\ 18.00$	\$ 7,332.55	\$ 10,092.04 18.00
Add: Accounts Payable Rent to April 1, 1941—Payable	2,741.49	\$ 7,332.55	\$ 10,074.04
in AdvanceOther	1,561.50	7,500.00 46.35	7,500.00 1,607.85
Cash Balance (See Schedule B-3)\$	4,302.99	\$ 14,878.90	\$ 19,181.89

Schedule B-3j

RENTAL OF UNIVERSITY HOUSES

For Year Ended June 30, 1940

Balance July 1, 1939	\$	17,340.21
Total Expenses (To Schedule B-2) (6,210.21 Land Purchase—Wachs (To Schedule E-2c1) 10.00)	
Total Expenditures		6,220.21
Balance June 30, 1940	\$	11,120.00



Schedule STATEMENT OF CURRENT For Year Ended

		~ .	Cash A	dditions
		Cash Balance July 1, 1939	Gifts	Income
Α.	Endowment Income			
	1. For Educational and General Purposes Mark Ranney Memorial Fund.	\$ 7,512.93		
	Rockefeller and General Education Board Medical Research Total Educational and General (A-1)	15,240.80 (22,753.73)		
	2. For Non-educational Purposes a. Scholarships, Fellowships and Prizes			
	John P. Laffey Law Scholarships	36.68* 94.56		\$ 552.00 308.55
	Law Review Prizes William Jennings Bryan Prize for	15.67		365.90
	Student Essays on the Science of Government———————————————————————————————————	51.44		
	Johnson Annual Memorial Prizes to Two Highest Ranking Seniors in Liberal Arts and to Three Juniors in Journalism			
	writing best news storiesSamuel L. Lefevre Memorial Prize for	25.74		74.00
	Excellence in Freshman Declamation Belle and David Wylland Scholarships for Deserving Students	8.63 84.37		
	Descrying Students. Theodore F. Sanxay Fellowship for S. U. I. Liberal Arts Graduates. Frank O. Lowden Northern Oratorical	679.24		
	League PrizesFrank O. Lowden Northern Oratorical			175.0
	League Prize Reserve			
	Department	467.58 109.31		30.0
	Prizes in Liberal ArtsPaul Reed Rockwood Fund for Lectureships	12.50		210.00
	or Scholarships in Medical Research. LaVerne Noyes Foundation Deserving Student Scholarships to World War	357.83		
	Veterans or Their Blood Descendants William Gardiner Hammond Law Scholarship.	4,374.28 92.88		5,343.7
	Scholarship Charles Bundy Wilson Memorial Prizes for Excellence in the German Language and Literature		25,00	42.50
	Joseph Graham Mayo Fund for Lecture- ships or Scholarships in the College		20.00	42.50
	of Medicine. Edward Prichett Scholarships for Law and Liberal Arts Students		3,029.28	
	Sub-total (A-2a)b. Miscellaneous Non-educational Endowment	(6,337.35)	(3,054.28)	(7,101.70
	Fund Income Endowment Fund General Income			23,144.86
	Donated (Clay and Calhoun County) LandFarm Operation Accounts	6,157.93		1,080.00
	Beard			818.6°
	Donahue Elliott			819.78 246.3

^{*}Indicates deduction.

B-4 RESTRICTED FUNDS June 30, 1940

Intramural Credits Ad	Fotal alance and Iditions	Expendi-	Trans- ferred	Cash	Due from	Enenm- brances	
0 0 (01 0u a10		tures	to Other Funds	Balance June 30, 1940	Gifts and Accounts Receivable	and Accrued Expense	Net Balance
\$ 0 407 Ou let							
9 9 (127 (14) 127 (14)							
\$ 2,621.98 \$10	,134.91	\$ 300.00		\$ 9,834.91			\$ 9,834.91
6,432.98 21	,673.78		4,810.00	16,863.78			16,863.78
(9,054.96) (31	,808.69)	(300.00)	(4,810.00)	(26,698.69)			(26,698,69)
	515.32	512.50		2.82			2.82
1,571.24	,974.35	2,465.75		491.40*			491.40
	381.57	301.28	31.04	49.25			49.25
7.86	59,30	10,00		49,30			49.30
7.60	39.00	10,00		45.00			43.30
	1						
13.20	112.94	80.00		32.94			32,94
15,71	24.34	20.00		4.34			4.34
28.28	112.65	60.00		52.65			52.65
471.37 1	,150.61	500.00		650.61			650.61
	175.00	150.00	25.00				
40.50	40.50		40.50				
31.43 157.12	529.01 266,43	$100.00 \\ 275.00$		429.01 8.57*			429.01 8.57*
	222,50	187.50	35,00				
007 17	1		35.00	071.00			074.00
281.11	638,94	264.66		374.28			374.28
416.49 10	,134.52	5,650.00		4,484.52			4,484.52
78.56	171.44	150.00		21,44			21.44
10.00		100.00					
	67.50	42.50		25.00			25.00
	}				ţ		
78.56	78.56			78.56			78.56
(3,191.43) (19	,029.28 ,684.76)	192.95 (10,962.14)	2,878.88 (3,010.42)	42.55* (5,712.20)			42.55* (5,712.20)
(3,131.43) (13	,004.10)	(10,502.14)	(3,010.42)	(0,112.20)			(0,112-120)
14,445.10* 8	,699.76	3,985.08	4,714.68		21.00		21.00
7	,237,93	63.41		7,174.52	900.00		8,074.52
818.67*					450.00 400.00		450.00 400.00
231.68*					700.00		700.00
819.78* 246.35*					800.00		800.00
246.35* 1,292.82*					719.40 1,007.00	85.00	719.40 922.00

Schedule B-4

	Cash	Cash Ac	lditions
	Balance July 1, 1939	Gifts	Income
Floerschinger			400.00
Grizel			325.00
Kahler.			150.00
Loney			600.00
McCabe			750.00
Maher			275.00
Mueller			36.07
SkayMahoney	207.25*		480.00
Foffel	118.92*		699.46
Tomash	293.68*		157,90
Sub-total Farm Operation	(5,538.08)		(31,507.59
Waite Lowrey Gifford Memorial Fund for			(01)001100
Needy Patients in the University Hospital. W. O. Finkbine Annual Dinner for Men W. O. Finkbine Annual Goodwill Dinner	632.44		199.80
for Women.	564.01		199.80
Sub-total (A-2b)	(8,638,33)		(31,907.19
Total Non-educational (A-2)	(14,975.68) (37,729.41)	(3,054.28)	(39,008.89
Total Endowment Income (A)	(37,729.41)	(3,054.28)	(39,008.89
. Other Current Restricted Funds			
 For Educational and General Purposes a. Medical Fees 			
Hygiene and Preventive Medicine	3,730.91		1,680.35
Gynecology and Obstetrics	6,401.07		8,590.25
Gynecology and Obstetrics Ophthalmology Otolaryngology	3,169.92		7,849.72
Otolaryngology	380.56		52.00
Pathology	653.43		2,227.25
Pediatrics	1,456.06		2,771.72
Psychiatry	14,598.81		3,170.00
Radiology	7,059.37		3,306.93
Surgery	5,254.00		5,904.00
Theory and Practice	7,162.83		8,880.00 940.50
Biochemistry Neurology			96.00
Bacteriology			370.00
Sub-total (B-la)	(49,866.96)		(45,838.72
b. Research Gifts			
Carnegie Corporation Gift for Studies in	1,351.81		
Library UsageCarnegie Corporation Gift for Research in	1,551.51		
the Genesis of Art Abilities	479.93		
Carnegie Foundation Gift for Studies in	1		
Genetics	2,000.00	150.00	
F. J. Proctor Bequest for Studies of Pneu-	1		
mococci in Ocular Inflammation	575.81		
F. J. Proctor Foundation Grant for Re-			
search on the Action of Sulfanilamide in			
Relation to Ocular Infections	938.35		
Baxter Laboratories, Inc. Grant for a		000.00	
Baxter Laboratories, Inc. Grant for a Study in Nitrogen Balance National Research Council Committee		360.00	
national Research Council Committee			
for Research in Problems of Sex, Gift for Studies in the Physiology of Repro-			
duction	22.83*	7,800.00	1.00
National Foundation for Infantile Par-	22.00	1,00,00	1.00
alysis Gift for Research on the Pre-			
vention and Treatment of After Effects			
vention and Treatment of After Effects of Infantile Paralysis	8,500.00	8,500.00	
Mead Johnson Company Gift for Research in			
Infant Metabolism	812.11	3,000.00	
National Live Stock and Meat Board Gift			

^{*}Indicates deduction.

—Continued

Intramural Credits	Total Balance and Additions	Expendi- tures	Trans- ferred to Other Funds	Cash Balance June 30, 1940	Due from Gifts and Accounts Receivable	Encum- brances and Accrued Expense	Net Balance
400.00* 325.00*					400.00		400.00
150.00*							
600.00*					930.68	8.60	922.08
750.00*			!		800.00		800.00
275.00* 36.07*					275.00 150.00		275.00 150.00
480.00*					480.00		480.00
492.21*			<u> </u>		700.54		700.54
118.92				- -	105.00		105.00
135.78 (21,107.98*)	(15,937.69)	(4,048.49)	(4,714.68)	(7,174.52)	165.00 (8,898.62)	(93.60)	165.00 (15,979.54)
(21,101.00)	(10,001,00)		(1,111.00)		(0,000.02)	(20.00)	(10,010.01)
519.70	2,423.50 832.24	146.55 125.87		2,276.95 706.37			2,276.95 706.37
	763.81	86.17		677.64			677.64
(20,588.28*)	(19,957.24)	(4,407.08)	(4,714.68)	(10,835.48)	(8,898.62)	(93.60)	(19,640.50)
(17,396.85*) (8,341.89*)	(39,642.00)	(15,369.22)	(7,725.10)	(16,547.68)	(8,898.62)	(93.60)	(25,352.70)
(0,541.09")	(71,450.69)	(15,669.22)	(12,535.10)	(43,246.37)	(8,898.62)	(93.60)	(52,051.39)
						0	
	5,411.26	888.35		4,522.91	153.20	9.68	4,666.43
	14,991.32 11, 0 19.64	10,313.66		4,677.66 2,570.16	1,433,43 164.70	40.89 9.00	6,070.20
	432.56	8,449.48 130.85		301.71	104.70	3.00	2,725.86 301.71
	2,880.68	2,185.20		695.48	194.75		890.23
	4,227.78	539.87		3,687.91	269.61		3,957.52
14,063.36	17,768.81 24,429.66	29.30 $22,523.31$		17,739.51 1,906.35	204.26 465.30	53.00	17,943.77 2,318.65
14,005.50	11,158.00	3,004.00	[8,154.00	760.50	18.13	8,896.37
	16,042.83	8,944.68	3.00	7,095.15	780.30	26.89	7,848.56
3.00	940.50 99.00	277.26		663.24	163.80		827.04
3.00	370.00	$92.53 \\ 92.71$		6.47 277.29	9.00 138.00		15.47 415.29
(14,066.36)	(109,772.04)		(3.00)	(52,297.84)	(4,736.85)	(157.59)	(56,877.10)
							, , , , ,
	1,351.81			1,351.81			1,351.81
	479.93	152.69		327.24			327.24
	2,150.00	2,137.20		12.80			12.80
	575.81	36.13		539.68			539,68
	938.35	167.93		770.42			770.42
	360.00	60.00		300.00			300.00
	7,778.17	7,775.60		2.57		90.61	88.04*
	17,000.00	5,111.10		11,888.90		1,354.75	10,534.15
	3,812.11	2,796.00		1,016.11			1,016.11
	395.05	199.80		195.25			195.25

Schedule B-4

Cash A	dditions
Gifts	Income
0.000.00	
3,750.00	
2,750.00	
600.00	
665.00	
364.00	
2,000.00	
2,000.00	
4,500.00	
1,000.00	
500.00	
3,000.00	6.00
0,000	17.00
2,680.00	
-,	
5,000.00	
500.00	
1,000.00 (49,119.00)	(7.00)
(==,====,	
2,797.00 3,000.00	
1	
3,081.21 (8,878.21)	197.35 (197.35)
(0,010.21)	(101.55)
120.67	
	454.95

^{*}Indicates deduction.

-Continued

Intramural Oredits	Total Balance and Additions	Expendi-	Trans- ferred to Other Funds	Cash Balance June 30, 1940	Due from Gifts and Accounts Receivable	Encum- brances and Accrued	Net
	Additions	tures		1040	Trecervable	Expense	Balance
	225.61	112.50		113.11			113.11
	5,512.05	5,502.94		9.11			9.11
	3,445.19	2,691.20		753.99		 	753.99
	600.00	462.00		138.00			138.00
	665.00	665.00					
	364.00	217.84		146.16			146.16
	2,000.00	2,000.00					
	2,774.21	2,573.25		200.96			200.96
	4,428.52	4,428.52					
	197.77	91.81		105.96	 	42.50	63.46
	93 .0 7			93.07			93.07
	588.59	465,42		123.17			123.17
	5,358.94	2,978.57		2,380.37		 	2,380.37
	6,9 46.88	4,864.17	1,500.00	582.71		91.50	491.21
	11,546.83	6,508.27		5,038.56		43.50	4,995.06
	703.07	703.07					
	500.00	450.00		50.00			50.00
	1,000.00 (81,790.96)	633.00 (53,784.01)	(1,500.00)	367.00 (26,506.95)	~~~~~~	(1,622,86)	367.00 (24,884.09)
169.13 169.14 169.14	566.06 3,086.63 3,220.59	58.65 3,000.00 3,021.50	507.41	\$6.63 199.09			86.63 199.09
(507.41)	169.14 3,589.70 (10,632.12)	169.14 3,051.53	5.00	533.17			533.17
(301.41)	(10,632,12)	(9,300.82)	(512.41)	(818.89)			(818.89)
	1,184.55			1,184.55		1,133.00	51.55
	3,115.06 70.20			3,115.06 70.20			3,115.06 70.20
660.00	1,214.98	1,208.98		6.00	,	6.00	

Schedule B-4

Institute of Hydraulic Research	Cash Balance July 1, 1939 7,448.71	Gifts 9,662.39	Income
Gifts from Iowa Water and Electric Com- panies for Stream Gaging Bureau of Dental Hygiene Movie Fund	757.73	9,662,39	
panies for Stream Gaging Bureau of Dental Hygiene Movie Fund			3,132.26
Bureau of Dental Hygiene Movie Fund		1,603.95	
Clara W. Wilson Hale Gift for Crippled	- 50.00		
and Otherwise Afflicted Children in the			
University Hospitals	122.01	18.07	.38
Anna Thompson Gift to Children's Hospital. Student Hospitalization Fund for Emergency Treatment of Needy Students. Student Infirmary Receipts for Improvements to Student Health Service.	961.20		
gency Treatment of Needy Students			
Student Infirmary Receipts for Im-	6,224.70		683,49
Leigh Hunt Library Learned Publications Sales—Holograph Letters	0,224.10		000,48
Sales—Holograph Letters	193.80		41.85
the Children's Hospital	500.00		
Band Uniforms	370.00	58.50	5,25
Parents Institute, Inc., Dividend for Child Welfare (Payment of deferred			
dividends and interest)	5,928.08		3,195.67
Concert Course	46.06* 169.98		5,043.75
Iowa Federation of Women's Clubs	103.30		
Iowa Federation of Women's Clubs Gift for a Theatre Building Fund. New Journalism Building Gift Fund. Civil Aeronautics Authority Training	75.00	25.00 50.00	
Civil Aeronautics Authority Training	·	30.00	
Course for Phots	-1	1,000.00	0.003.00
Convocations and Public Events	1,947.45		3,692,30 1,396.36
Romance Languages Experimental Fund Classical Languages	122.44		1.50
Sub-total (B-1d)	(29,959.09)	(12,538,58)	(17,647.76
Restricted Funds (B-1)	(113,540.16)	(70,535.79)	(63,690.83
2. For Non-educational Purposes			
a. Scholarships, Fellowships and Prizes	1		
American Institute of Architects Lec- tureship in Fine Arts		900 00	
Corn Products Refining Company Gift		200.00	
for a Fellowship in Chemistry		750.00	
Edward Bartow American Chemical So- ciety Membership Award		303.56	
Iowa Alumnae Scholarship Fund	-	150.00	
Iowa Colonial Dames Club Gift for Alice French (Octave Thanet) Prize for Best			
Annual Short Story in the School of			
LettersGeorge Davis Bivin Foundation Prize for		50.00	
Best Papers on Some Phase of the Re-			
lationship of the Emotions to the Mental Health of the Child		905 00	
Roger L. Sorgel Prize for Playwriting	100.00	365.00	
Roger L. Sorgel Prize for Playwriting	050.00	050.00	
ate Study at Harvard University American Friends Scholarship for Dr.	350.00	350.00	
Herman Well		75.00	
of Needy Students in the College of			
Liberal Arts	100.00	100.00	
Oberlander Trust and Emergency Com- mittee in Aid of Displaced Foreign			
Scholars Grant for Dr. Gustav Berg-			
mann Scholarship in Child Welfare	250.00	1,100.00	
Monsanto Chemical Company Gift for a Fellowship in Organic Chemistry Relative			
to the Ring Closure of Alkyl Amines to Form Heterocyclic Amines		750.00	

^{*}Indicates deduction.

-Continued

Intramural Credits	Total Balance and Additions	Expendi- tures	Trans- ferred to Otber Funds	Cash Balance June 30,	Due from Gifts and Accounts Receivable	Encum- brances and Accrued Expense	Net Balance
*	20,243.36	11,063.80		9,179.56	78.10	76.82	9,180.84
	2,361.68 50.00	1,834.99 50.00		526.69			526.69
	30.00	50.00					
	140.46 961.20	4.46 61.79		136.00 899.41			136.00 899.41
2,500.00	2,500.00	1,861.62	638.38				
645.88	7,554.07			7,554.07			7,554.07
	235.65			235.65	4.50		240.15
376.00	500,00 809,75	57.33		500.00 752.42		86.00	500.00 666.42
1 247 70	9,123.75 6,345.39	6,345.69		9,123.75 .30*			9,123.75 .30*
1,347.70	169.98	92.18		77.80			77.80
	100.00 50.00			100.00 50.00			100.00 50.00
2,320.00 9,085.26	3,320.00 14,725.01	3,373.81 14,713.04		53.81*		8.25	62.06*
113.65	2,294.89	1,305.36		11.97 989.53		9.50	2.47 989.53
(17,048.49)	123.94 (77,193.92)	10.75 (41,983.80)	(638,38)	113.19 (34,571.74)	(82.60)	(1,819.57)	113.19 (33,334.77)
(31,622.26)	(279,389.04)	(162,539.83)	(2,653.79)	(114,195.42)	(4,819.45)	(3,100.02)	(115,914.85)
	200.00	200.00	*******				
	750.00	750.00					
	303.56 150.00	150.00		303.56			3 0 3.56
	180,00	150.00					
	50,00	50.00					
	365.00 100.00	365.00 100.00					
	700.00	350 ,00		350.00			350.00
	75.00	75.00			*******		
	200.00	200.00					
	1,350.00	1,275.00	-	75.00			75.00
*	750.00	750.00					

Schedule B-4

	Cash	Cash Ad	lditions
	Balance July 1, 1939	Gifts	Income
Anonymous Gift for Development of the Fine Arts Program.	3,200.00		
Engineering Students Aid Fund—Anony- mous Gift	4.00		
University of Iowa Club of Chicago Scholarships		1,575.00	
Sub-total (B-2a)b. Other Non-educational Purposes	(4,004.00)	(5,768.56)	
Gifts for Entertainment of Crippled	64.45		
Children at University Hospital			25.00 664.04
Hospital Candy and Gift Fund————————————————————————————————————			4,790.79 2,312.67 1,167.80
Sub-total (B-2b)	1.883.00	(5,768.56)	(8,960.30) (8,960.30)
Total Other Current Restricted Funds (B)	(119,427.16)	(76,304.35)	(72,651.13)
Total Endowment Income and Other Current Restricted Funds (A and B)	\$157,156.57	\$79, 358.63	\$111,660.02
C. Agency Funds		1	
 General Agency Funds U. S. Government Uniform Commutation 			
R. O. T. C. Unit Fund	1,646.88 1,134.00*	14,104.00	122.75
Alumni Association General FundAlumni Association Automobile Account	4.70*		384.62
Alumni Association Plate Fund	654.19 1,362.24 27.46		282.20 225.00 5.00
Fraternity and Sorority Business Service	2,014.74		4,956.25 113.00
Phi Delta Phi FraternityGamma Alpha Fraternity	277.19 74.29		1,010.38 2,333.99
Gamma Eta Gamma Fraternity	408.98		1,121.73 675.85
mentUniversity of Iowa Foundrymen's Conference	52.05		17,306.33
Crippled Children's PamphletsPhilological Quarterly—Hardin Craig Edition		50.00	.75
First and Second Year English Syllabus Fund National Association of Teachers of Speech	3.00		502.22 75.00
Sub-total (C-1)	(6,182.03)	(14,154.00)	(29,115.07)
Military Fees and Deposits	74.00		10,899.09 222.50
High School Shop Deposits	275.17 262.26		129.30 767.00
High School Shop Deposits High School Book Deposits Gymnasium Locker Deposits Departmental Desk Key Deposits Dormitory House Deposits	993.10		2,740.00
Dormitory House Deposits	68.50		22,744.75
Building Key DepositsStudent Deposits Subject to Withdrawal	594.00 3,037.78		
Thesis Publication Deposits	. 3,225.00		2,075.00
Sub-total (C-2)		1	(75,509.89)
	1 ' ' '		
4. Board in Control of Athleties	(2,280.25)	·	(320,950.68)

^{*}Indicates deduction.

---Continued

Intramural Credits	Total Balance and Additions	Expendi- tures	Trans- ferred to Other Funds	Cash Balance June 30, 1940	Due from Gifts and Accounts Receivable	Encum- brances and Accrued Expense	Net Balance
	-				1		
	3,200.00			3,200.00	1,416.65		4,616.65
	4.00			4.00			4.00
	1,575.00	1,575.00					
	(9,772.56)	(5,840.00)		(3,932.56)	(1,416.65)		(5,349.21)
0 170 10	64.45	55.04		9.41		-	9.41
3,170.13 10.00	3,195.13 674.04	3,069.13 466.53		126.00 207.51			126.00 207.51
.30	5,130.60	4,659.26 2,102.07	600.00	471.34		50.00 4.50	421.34
	3,791.71 1,167.80	2,110.03	7.15	1,089.64 949.38*			1,085.14 949.38*
(3,180.43) (3,180.43	(14,023.73) (23,796.29)	(12,462.06) (18,302.06)	(607.15) (607.15)	(954.52) (4,887.08)	(1,416.65)	(54.50) (54.50)	(900.02) (6,249.23)
(34,802.69)	(303,185.33)	(180,841.89)	(3,260.94)	(119,082.50)	(6,236.10)	(3,154.52)	(122,164.08)
\$26,460.80	\$374,63 6 .02	\$196,511.11	\$15,796.04	\$162,32 8.87	\$15,134.72	\$ 3,248.12	\$174,215.47
32.45	15,783.33	15,225.70		557.68		3.00	554.63
4,707.90	3,696.65	2,823.48		873.17			873.17
53.34 65.00	1,119.75 60.30	426.94 47.00	40.00	652.81 13.30			652.81
	936.39	111.61		824.78			824.78
	1,587.24 32.46		1,300.00	$287.24 \\ 32.46$			287.24 32.46
118.46	7,089.45	4,571.93		2,517.52		35.00	2,482.52
	$113.00 \\ 1,287.57$	106.00 977.67	2.00	5.00 309.90			5.00 309.90
	2,408.28	2,395.38		12.90			12.90
·	1,530.71 677.08	1,201.82 674.61		328.89 2.47			328.89 2.47
				2.41			٠4١.
	17,306.33	17,306.33		24 10			24.10
	52.05 .75	17.95		34.10 .75	2,95		$\frac{34.10}{3.70}$
	50.00	101.00	150.00	50.00			50.00
1.92	618.91 79.92	$\frac{464.92}{79.92}$	153.99				
(4,979.07)	(54,430.17)	(46,431.26)	(1,495.99)	(6,502.92)	(2.95)	(38.00)	(6,467.87)
	11,496.22 296.50	5,839.58 235.00	5,072.50	584.14 61.50			584.14 61.50
	404.47	54.44		350. 0 3			350.03
	1,029.26 3,733.10	742.82 2,474.75		$286.44 \\ 1,258.35$			286.44 1,258.35
	88.50	14.75		73.75			73.75
	34,693.08	19,840.17		14,852.91			14,852.91
	1,150.00 38,394.12	344.00 34,482.63		806. 00 3,911.49			806.00 3,911.49
	5,300.00	550.00		4,750.00			4,750.00
	(96,585.25)	(64,578.14)	(5,072.50)	(26,934.61)	'		(26,934.61)
	(75,338.65)	(63,371.91)	·	(11,966.74)	'	(11 450 40)	(11,966.74)
	(523,230.93)	(301,299.09)	(500.00)	(21,431.84)		(11,478.46)	(9,953.38)

Schedule B-4

		Cash	Cash Additions		
		Balance July 1, 1939	Gifts	Income	
5.	Student Organizations		(14,154.00)		
	Grand Total (A-B-C)	\$216,333.93	\$93,512.63	\$677,746.56	
umin 1.	ary Educational Purposes Endowment OtherSub-total	\$22,753.73 113,540.16 (136,293.89)	\$70,535.79 (70,535.79)	\$63,690.83 (63,690.83)	
2.	Non-educational Purposes Endowment Other Sub-total	14,975.68 5,887.00 (20,862.68)	3,054.28 5,768.56 (8,822.84)	39,008.89 8,960.30 (47,969.19)	
3.	Agency	59,177.36	14,154.00	566,086.54	
	Grand Total	\$216,333.93	\$93,512.63	\$677,746.56	

fincludes equipment carried to permanent property records \$10,794.23. (See Sched-

ule E-2). (Ac Schedule E-2). Includes \$7,055.00 in farm leases for 1940-41 executed prior to June 30, 1940, but due subsequent to that date. (See Schedule D-10). Indicates deduction.

—Continued

Intramural Credits	Total Balance and Additions	Expendi- tures	Trans- ferred to Other Funds	Cash Balance June 30, 1940	Due from Gifts and Accounts Receivable	Encum- brances and Accrued Expense	Net Balance
		(86,417.83) (562,098.23)		(18,464.56) (85,300.67)		(1,580.04) (13,096.50)	
\$52,983.12	\$1,040,576.24	\$758,609.34	\$34,337.36	\$247,629.54	\$15,141.67	\$16,344.62	\$246,426.59
\$ 9,054.96 31,622.26 (40,677.22)	\$ 31,808.69 279,389.04 (311,197.73)	\$ 300.00 162,539.83 (162,839.83)	\$ 4,810.00 2,653.79 (7,463.79)	\$26,698.69 114,195.42 (140,894.11)	\$ 4,819.45 (4,819.45)	\$ 3,100.02 (3,100.02)	\$26,698.69 115,914.85 (142,613.54)
17,396.85* 3,180.43 (14,216.42*	23,796.29	15,369.22 18,302.06 (33,671.28)	7,725.10 607.15 (8,332.25)	16,547.68 4,887.08 (21,434.76)	8,898.62 1,416.65 (10,315.27)	93.60 54.50 (148.10)	25,352.70 6,249.23 (31,601.93)
26,522.32	665,940.22	562,098.23†	18,541.32	85,300.67	6.95	13,096.50	72,211.12
\$52,983.12	\$1,040,576.24	\$758,609.34	\$34,337.36	\$247,629.54	\$15,141.67‡	\$16,344.62	\$246,426.59

Schedule B-4a

SPECIAL CURRENT RESTRICTED FUNDS ANALYSIS OF EXPENDITURES

For Year Ended June 30, 1940

	Total	Salaries Scholar- ships and Prizes	Supplies Repairs and Other Expense	Equip- ment
I. For Educational and General Purposes			And the second s	
A. Medical Fees Hygiene and Preventive Medicine	\$ 888.35	\$ 250.00	\$ 638.35	
Gynecology and Obstetrics	10,313.66	6,750.31	3,445.55	\$ 117.80
OphthalmologyOtolaryngology	8,449.48	8,120.00	329.48	
Pathology	130.85 2,185.20	320.00	130.85 1,685.20	180.00
Pediatrics	539.87		539.87	
Psychiatry Radiology	29.30 22.523.31	18,677.20	29.30 1.540.62	2,305.49
Surgery	3,004.00	1,650.00	1,354,00	
Theory and Practice Biochemistry	8,944.68 277.26	6,850.00	1,939.48 277.26	155.20
Neurology	92.53		92.53	
Bacteriology	92.71	·	92.71	
B. Research				
Liberal Arts Mark Ranney Memorial	200.00	200 00		
Carnegie Foundation Gift for	300.00	300.00		
Studies in Genetics	2,137.20	2,000.00	137.20	
National Research Council Commit- tee for Research in Problems of	1			
Sex, Gift for Studies in the				
Physiology of Reproduction Rockefeller Foundation Gift for Re-	7,775.60	4,343.62	3,206.98	225.00
search in Physiology of the Nor-				
mal CellF. O. Thompson Gift for Research	4,428.52	4,380.00	48.52	
in Paleontology	703.07	703.07		
Romance Languages Experimental		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Fund	1,305.36		1,117.18	188.18
Medicine				
F. J. Proctor Bequest for Studies of Pneumococci in ocular inflam-				
mation	36.13	30.00	6.18	
F. J. Proctor Foundation Grant				
for Research on the Action of Sulfanilamide in Relation to Ocu-				
lar Infections	167.93		110.93	57.00
National Foundation for Infantile Paralysis Gift for Research on				
Paralysis Gift for Research on the Prevention and Treatment of				
After Effects of Infantile Par- alysis	5,111.10	3,200.00	1,503.99	407.11
Mead Johnson Company Gift for	3,111.10	3,200.00	1,000.00	401.11
Research in Infant Mctabolism National Live Stock and Meat	2,796.00	2,796.00		
Board Gift for a Study of				
Liver Proteins	199.80		199.80	
Gifts for Vitamin "E" Research from the Durian Corporation of				
America; American Research				
Products, Inc.; and the Viobin Corporation	112.50	112.50		
Borden Company of New York Gift	112.50			
for Research in Infant Nutrition Lever Brothers Company Gift for	5,502.94	3,954.75	1,548.19	
Research in Anti-Oxygens	2,691.20	2,520.00	171.20	
Upjohn Company Gift for Research				
in Amino Acids National Oil Products Company	462.00	462.00		
Gift for Research in Metabolism	2,573.25	2,288.50	284.75	

Schedule B-4a—Continued

American Academy of Ophthal-mology and Otolaryngology Gift for Research in Neuro-Ophthal-mology and Otolaryngology Gift for Research on the Effects of Mecholy and Other Drugs on the Eye. John and Mary R. Markle Foundation Gift for Institute of Institute of Mesearch in Blood Clotting and Bleeding Tendency. Parke, Davis and Company Gift for Research in Blood Baser Laboratories, Inc. Grant for a Study of Nitrogen Balance. 6,508.27 4,600.00 2,183.77 324.50 32					
mology and Otolaryngology Gift for Research in Neuro-Ophthal-mology		Total	Scholar- ships and	Repairs and Other	
Search on the Effects of Mecholy and Other Drugs on the Eye	mology and Otolaryngology Gift for Research in Neuro-Ophthal- mology	91.81		91.81	
100 of Staphylococcus and Ocular Inflammation 1, 1, 2, 2, 2, 1, 3, 3, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	search on the Effects of Mecholyl	465.42	- 	447.42	18.00
in Blood Clotting and Bleed- ing Tendency	Inflammation	4,864.17	4,410.00	439.22	14.95
Clotting	in Blood Clotting and Bleed- ing Tendency	6,508.27	4,000.00	2,183.77	324.50
Balance	Clotting	633.00			633.00
Time and Motion Study Research Assistantships	Balance	60.00	60.00		***********
Pertaining to the Use of the Multiple Retort Stoker	Time and Motion Study Research Assistantships National Association of Master	665.00	665.00		
Multiple Retort Stoker	Gilt for Research on Problems	2,978.57	1,122.50	1,690.15	165.92
Education Carnegic Corporation Gift for Research in the Genesis of Art Abilities 152.69	Multiple Retort Stoker Institute of Hydraulic Research Gifts from Iowa Water and			6,758.20	480.60
Carnegic Corporation Gift for Research in the Genesis of Art Abilities	Gaging	1,834.99		1,784.99	50.00
General Education Board Gift for Dr. D. L. Adler's Research in Child Welfare. 217.84 191.70 26.14	Carnegie Corporation Gift for Research in the Genesis of Art	152.69		152.69	
School of Religion Rockefeller Fund	General Education Board Gift for	917 84		191 70	26.14
C. School of Religion Rockefeller Fund. Protestant Fund. Jewish Fund. Ocatholic Fund. Religious Activities Board. Niscellaneous Purposes Iowa Publisher (Published by Iowa Daily Press Association in Cooperation with the School of Journalism). Bureau of Dental Hygiene Movie Fund. Clara W. Wilson Hale Gift for Crippled and Otherwise Af- flicted Children in the University Hospitals. Anna Thompson Gift to Children's	General Education Board Fellow-		2 000 00	201110	2
Rockefeller Fund.		2,000.00	2,000.00		
Jewish Fund	Rockefeller Fund	58.65 3.000.00	3.000.00	58.65	
Religious Activities Board	Jewish Fund	3,021.50		21.50	
Iowa Publisher (Published by Iowa Daily Press Association in Cooperation with the School of Journalism) Bureau of Dental Hygiene Movie Fund Clara W. Wilson Hale Gift for Crippled and Otherwise Af- flicted Children in the University Hospitals. Anna Thompson Gift to Children's			2,425.00	626.53	
Fund	Iowa Publisher (Published by Iowa Daily Press Association in Cooperation with the School of Journalism)	1,208.98		1,208.98	
Crippled and Otherwise Af- flicted Children in the Uni- versity Hospitals	FundClara W. Wilson Hale Gift, for	50.00		50.00	
Anna Thompson Gift to Children's	Crippled and Otherwise Af- flicted Children in the Uni-	4.46		4.46	
	Anna Thompson Gift to Children's	61.79	/	61.79	

Schedule B-4a—Continued

	Total	Salaries Scholar- ships and Prizes	Supplies Repairs and Other Expense	Equip- ment
Student Hospitalization Fund				
for Emergency Treatment of				
Needy Students	1,861.62		1,861.62	
Band Uniforms	57.33 6,345.69		57.33 6,345.69	
Concert Course Dresden Choir Fund	92.18		92.18	
Civil Aeronautics Authority Train-				
ing Course for Pilots	3,373.81	1,600.00	1,773.81	
Convocations and Public Events Classical Languages	14,713.04 10.75	600.00	14,113.04 10.75	
Sub-total, Educational Pur-				
poses	(162,839.83)	(96,865.45)	(60,625.49)	(5,348.89)
II. For Non-educational Purposes		ľ	1	
11. For Non-educational Purposes A. Scholarships and Fellowships				
John P. Laffey Law Scholarships (Awarded to Wilbert H. Kehe, James T. McCarthy, Vic	512.50	512.50		
James T McCarthy Vie			1	
Pomerantz)				
A. Whitney Carr Scholarships	2,465.75	1,860.00	605.75	
John F. Dillon Law Scholarships and Law Review Prizes	301.28	301.28		i
(Awarded to A. Whit Kimball,	101.20			I
R. Bruce Townsend, Matthew				
Charles Apple Neil Johnson	1			
Heartney, Philip Bergfield, Charles Apple, Neil Johnson) Belle and David Wyland Scholarship				
for Deserving Students(Awarded to Francis Brady,	60,00	60.00		
(Awarded to Francis Brady,			i I	
Robert Brennan) Theodore F. Sanxay Fellowship for	1			
S. U. I. Liberal Arts Gradu-				
ates	500,00	500.00		
(Awarded to Kenneth A. Scholes) W. T. Proudfoot Scholarships for				
Needy and Worthy Students in	1)
the Art Department (Awarded			,	
to William O'Keefe)Frederick C. Denkmann Law	100.00	100.00		
Scholarships	1	100.00		
(Awarded to Richard S. Gibbs,	275.00	275.00		
John S. Sproatt) Paul Reed Rockwood Fund for				
Lectureships or Scholarships in				
Medical Research	264.66	264.66		
LaVerne Noyes Foundation Descry- ing Student Scholarships to World				
War Veterans or Their Blood				
Descendants	5,650.00	5,650.00		
William Gardiner Hammond Law Scholarship	150,00	150.00		
(Awarded to John S. Sproatt,	100.00	100.00		
Mary Lahr) Edward Prichett Scholarships for				
Law and Liberal Arts Students	192,95		192.95	
American Institute of Architects	102.00		102.00	
Lectureship in Fine Arts Corn Products Refining Company	200.00	200.00		
Gift for a Fellowship in				
Chemistry	750.00	750.00		
(Awarded to Aaron Miller) Iowa Alumnae Scholarship Fund				
(Awarded to Ross Anderson)	150.00	150,00		
Robert T. Swaine Scholarship for	1	1		
Graduate Study at Harvard				
University (Awarded to George E. Hill)	350.00	350.00		
Mrs. John H. Johnson Gift for		000.00		
Tuition of Needy Students in the	600.00	600.00		
College of Liberal Arts	200,00	200.00		

Schedule B-4a—Continued

			ī	
	Total	Salaries Scholar- ships and Prizes	Supplies Repairs and Other Expense	Equip- ment
(Awarded to Charles E. Wilson,				
Genevieve McCulloch) Oberlander Trust and Emergency				
Committee in Aid of Displaced				
Foreign Scholars, Grant for Dr. Gustav Bergmann Scholarship				
in Child Welfare	1,275.00	1,275.00		
Monsanto Chemical Company Gift for a Fellowship in Organic				
Chemistry Relative to the Ring Closure of Alkyl Amines to Form				
Heterocyclic Amines	750.00	750.00		
(Awarded to T. F. Martens) University of Iowa Club of Chi-				
cago Scholarships	1,575.00	1,575.00		
(Awarded to Anthony Komlanc, James Mertes, James Walker,				
Paul Podmajersky, Erwin Prasse)				
American Friends Scholarship for	== 00	75.00		
Dr. Hermann Weil	75.00	75.00		
B. Prizes William Jennings Bryan Prize				
for Student Essays on the	10.00	10,00		
Science of Government (Won by Margaret Rock)	10.00	10.00		
Ernest R. Johnson and John Hamilton Johnson Annual Me-				
morial Prizes to Two Highest Ranking Seniors in Liberal				
Arts: and to Three Juniors in				
Journalism Writing Best News Stories	80.00	80.00	· 	
(Won by Ruth House, Mildred E.	00100	00100		
Daum, Arthur Bellaire, James Fox, D. Mac Showers)				
Samuel L. Lefevre Mcmorial Prize for Excellence in Freshman Deela-				
mation (Won by Emily DeNoyelles)	20.00	20.00		
Frank O. Lowden Northern Ora-				
torical League Prizes(Won by Dwight Croessman,	150.00	150.00		
Northwestern University and E.				
Wm. Muchl, University of Michigan)				
Frank O. Lowden Special Scholas- tic Prizes in Liberal Arts	187.50	187,50		
(The Winners-Botany: John A	101.60	101.00		
Fountain; Geology: George Huffman; Greek: Cathryn Hol- land; Latin: Caroline Cole, Jack Moyers; Mathematics: Delos H.				
land; Latin: Caroline Cole, Jack				
Unristian, Robert N. Houser;				
Debate: Ronald Christensen, William Rivkin, David Sayre)				
Charles Bundy Wilson Memorial Prize for Excellence in the Ger-				
man Language and Literature	42.50	42.50		
(Won by Ursula Thomas, Ed- mund Stawiecki)				
Iowa Colonial Dames Club Gift for Alice French (Octave Thanet)				
Prize for Best Annual Short				
Story in the School of Letters (Won by Sydney Schiffer)	50.00	50.00		
George Davis Bivin Foundation Prizes for Best Papers on				
Some Phase of the Relationship				

Schedule B-3-Continued

	·			
	Total	Salaries Scholar- ships and Prizes	Supplies Repairs and Other Expense	Equip- ment
of the Emotions to the Mental Health of the Child (Won by Helen Martin Brown) Roger L. Sorgel Prize for Play- writing (Won by Arthur Clifton Lamb and Norman Felton)	365.00 100.00	365.00 100.00		
C. Miscellaneous Purposes Endowment Fund General Income Donated (Clay and Calhoun County) Land Waite Lowrey Gifford Memorial	3,985.08 63.41	728.40 31.60	3,256.68 31.81	
Fund for Needy Patients in the University Hospital W. O. Finkbine Annual Dinner for Men	146.55 125.87		146.55 125.87	
W. O. Finkbine Annual Goodwill Dinner for Women	86.17		86.17	
Hospital Band Travel Fund Scottish Highlanders' Travel Fund	55.04 3,069.13 466,53		55.04 3,069.13 466.53	
Hospital Candy and Gift Fund Homecoming Committee Recreational Skating	4,659.26 2,102.07 2.110.03		4,078.36† 2,102.07	580.90
Sub-total, Non-educational Purposes	(33,671.28)	(16,763.44)	1,998.80 (16,215.79)	111.15 (6 92.05)
Total Special Restricted Fund Expenditures	\$196,511.11	\$113,628.89	\$76,841.28	\$ 6,040.94

 $[\]dagger$ Includes \$370.75 expended for improvement to building carried to Schedule E-2a.

Schedule B-4b

SUMMARY OF TRUST FUND SECURITIES

For Year Ended June 30, 1940 (Principal and Income Expendable for Current Restricted Purposes)

	Balance July 1, 1939	Additions 1939-40	De- ductions 1939-40	Balance June 30, 1940 (See Ex- hibit A)	Income Received 1939-40
Clara W. Wilson Hale Gift to Children's Hospital: 'The Hedges Company—1 share Series A accumulative dividend preferred stock 'Utilities Holding Corporation—1 share Series A cumulative divi-	\$ 1.00			\$ 1.00	\$.38
dend preferred stock	1.00			1.00	
Sub-total Hale Gift Securities_	(2.00)			(2.00)	(.38)
Laura Spelman Fund for Child Welfare: Parents' Institute, Inc., 4% dividend note to cover 6% cumulative dividends on founders stock declared July 26, 1937. Due July 31, 1942 Parents' Institute, Inc., 4% dividend note to cover 6% cumula-			\$ 2,670.42‡	2, 362.29	210.25
tive dividends on founders stock declared July 25, 1938. Due July 81, 1943	7,875.00			7,875.00	315.00
Sub-total Parents' Institute, Inc., notes	(12,907.71)		(2,670.42)	(10,237.29)	(525.25)
Total Trust Fund Sccurities (To Exhibit A)	\$12,909.71		\$ 2,670.42	\$10,239.29	\$ 525.63

[†] Original gift of donor carried at nominal value. No market value available.

Schedule B-4c SUMMARY OF SCHOLARSHIPS AND FELLOWSHIPS For Year Ended June 30, 1940

Financed by	Number Granted	v	alue	Amount
A. Reduction in Tuition and Budget Allocations General Scholarships Summer Session 1939 Academic Year Public Speaking Musio Tuition Scholarships Summer Session 1939 Academic Year Tuition and Room Fellowships	10 878 183 25 25	\$	10.00 \$ 60.00 60.00 62.80† 16.67 33.34 130.35†	
Tuition and Room Fellowships Tuition Exemptions to Gradu- ate Students of Academic Rank Summer Session 1939 Academic Year Sub-Total	222 3263 (1.6273)		30.36† 57.35†	6,739.62 18,724.56 (88,476.39)
Dub-Iotal	(1,0212)			(00,110.00)

[‡] Cash payment received and credited to trust fund.

Schedule B-4c—Continued

D.

Schedule D.	4c—Commucu		
B. Endowment			
A. Whitney Carr Scholarship	31	60.00	1,860.00
John P. Laffey Scholarship	3	170.82†	512.50
John F. Dillon Scholarship	4	37.50†	150.00
Belle and David Wyland Schol-	_		
arship	9	30.00	60.00
Theodore F. Sanxay Fellowship	2 1	500.00	500.00
	1	900.00	300.00
F. C. Denkmann Law Scholar-		40-501	075 00
ship	2	$137.50 \dagger$	275.00
LaVerne Noyes Scholarship	$\frac{2}{74}$	75,00	5,550.00
W. T. Proudfoot Scholarship	1	100.00	100.00
William Gardiner Hammond			
Law Scholarship	2	75.00	150.00
Sub-Total	(120)		(9.157.50)
C. Current Gifts	(120)		(0,101.0)
	4	250.00	350.00
Robert T. Swaine Scholarship.	1	350.00	
Mrs. J. H. Johnson Scholarships	•)	100.00	200.00
American Friends Scholarship.	1	75.00	75.00
University of Iowa Club of			
Chicago Scholarship	5	315.00†	1.575.00
Grant in Aid of Displaced For-			,
eign Scholars	1	1.275.00	1.275.00

\$ 106,248.98

eign Scholars	1	1,275,00	1,275.00
Monsanto Chemical Company	-		
Fellowship	1	750.00	750.00
Corn Products Refining Com-			
pany Fellowship	1	750.00	750.00
Iowa Alumnae Scholarship	1	150.00	150.00
Sub-Total	(13)		(5,125.00)
. Various State Agencies			
Soldiers' Tuition (State Appro-			
priation)			
Summer Session 1939	13	10.00	130.00
Academic Year	5	40.00	200.00
Iowa Vocational Board	7	125.69†	879.87
State Bonus Board	6	$120.95\dagger$	725.68
State Board of Education			
Blind Student Aid	3	372.34†	1,117.02
Deaf Student Aid	1	437.52	437.52
Sub-Total	(35)		(3,490.09)
With a Calculation of the Calcul			
Total Scholarships and Fellow-			

Schedule B-4d ASSOCIATED ACTIVITIES

1,795 1

Supplementary Statements—See Notations as to Operation Procedure For Year Ended June 30, 1940

STATE HYGIENIC LABORATORY

(Section 3952 and 3953 of 1931 Code)

This department is operated as a part of the College of Medicine. All funds are handled and invoices paid through the State Comptroller's office upon the approval of the University Business Manager. A complete set of accounts is kept in the university business office which is in agreement with the accounts in the State Comptroller's office.

Appropriation (See Exhibit F-1) H. F. 200—48th General Assembly			
Retrenchment and Reform Order No. 253	7,500.00	\$	45,000.00
Expenditures Office Supplies	112.27		
Postage, Freight, Express, Telephone	2,217.53		
Printing	1,135.11		
Salaries	27,479.88		
Wages	6,616.40		
Mailing Cases	487.66		
Laboratory Animals and Feed	1,182.93		
Sheep Blood	196.00		
Chemicals and Supplies	4,110.72		
Repairs	910.80		
Equipment	550.70	\$	45,000.00
		-	

[†] Values vary. Amount shown is average.

ships Granted

STATE BOARD OF HEALTH

(Social Security Act, Title VI, U. S. Public Health Service)
This account is operated in conjunction with the State Hygienic
Laboratory. Disbursements are made through the State Board of
Health, a complete set of accounts being maintained in the university business office.

Appropriation (See Exhibit F-1) Salaries\$ Supplies	9,180.00 8,320.00	\$ 17,500.00
Expenditures Salaries Office Supplies Postage, Freight, and Express Mailing Cases Printing Chemicals and Supplies	9,180.00 65.57 3,224.49 768.38 554.03 3,451.75	
Repairs Equipment	$\begin{array}{r} 134.98 \\ 120.80 \end{array}$	\$ 17,500.00

DIVISION OF DENTAL HEALTH EDUCATION

This account is operated in conjunction with the Bureau of Dental Hygiene. Disbursements are made through the State Board of Health, a complete set of accounts being maintained in the university business office.

Appropriation (See Schedule F-1) Salaries	900.00 700.00	\$ 1,600.00
Expenditures		
Salaries\$	900.00	
Wages	40.87	
Office Expense	209.68	
Printing	13.68	
Travel	47.98	
Supplies	99.74	
Repairs	11.60	
General	7.00	
Camera, Movie Film, and Display Shelves	144.90	
Display Panels	124.55	\$ 1,600.00

NATIONAL YOUTH ADMINISTRATION

Federal funds for student aid expended under direction of the National Youth Administration, Washington, D. C.

			Amou	nt Paid
	Total Number of Students Aided	Average Number of Students on Pay Rolls	Total	Average Monthly Payment Per Student
Graduate students Undergraduate students	80 592	69 461	\$ 12,881.70 60,334.05	\$ 20.45 12.62
	672	530	\$ 73,215.75	\$ 15.35

UNITED STATES CRIPPLED CHILDREN'S FUND STATEMENT OF RECEIPTS AND EXPENDITURES

(Social Security Act, Title V, Part 2 as Amended) For Year Ended June 30, 1940

Funds carried in separate bank account and paid out upon approval of vouchers by State Director of United States Crippled Children's program in Iowa.

	U.	Fund A. A. & S.	:	Fund B	Total
Balance Forward July 1, 1939 Income from United States Govern	. \$	4,130.45			\$ 4,130.45
ment (See Schedule F)		60,625.92	\$	14,080.04	74,705.96
Total Available	.\$	64,756.37	\$	14,080.04	\$ 78,836.41
Cash Expenditures Hospital Care Convalescent Care Office Supplies Printing Office Equipment Scientific Equipment Communication Publications Purchased for Free Distribution Contingent Convalescent Care—Junior League Convalescent Home, Des Moines lowa		13,110.42 16,909.93 180.21 232.64 49.50 85.60 394.30 283.49	\$	3,289.80 66.80 121.38	\$ 16,400.22 16,909.93 180.21 232.64 116.30 121.38 85.60 394.30 283.49
Salaries Staff Travel Diagnostic Clinics		23,443.62 4,310.38 886.16		250.00	 23,693.62 4,310.38 886.16
Total	. \$	61,089.08	\$	3,727.98	\$ 64,817.06
Balance (To Exhibit A) Encumbered for Orders in		3,667.29		10,352.06	14,019.35
Process		1,290.18		1,282.25	2,572.43
Net Free Balance June 30 1940	. \$	2,377.11	\$	9,069.81	\$ 11,446.92
Analysis of Balance June 30, 1940 (See Exhibit F) Cash Balance Due from Federal Government.		3,667.29	\$	8,352.06 2,000.00	\$ 12,019.35 2,000.00
	\$	3,667.29	\$	10,352.06	\$ 14,019.35



EXHIBIT STATEMENT OF STUDENT

For Year Ended

	Year	Princ	eipal June 30	, 1939
Fund	Estab- lished	Cash	Notes	Total
Undergraduate Student Loan	1900	\$10,293.98	\$ 4,013.61	\$14,307.59
A. Whitney Carr Graduate Loan Law Consolidated Loan	1900 1926	3,344.56 7,101.14	1,655.44 3,657.89	5,000.00 10,759.03
International Student Council Loan	1930 1928	215.68 1,863.26	38.95	215.68 1,902.21
W. O. Finkbine Loan for Mcn	1926 19 2 7 1938 1925	620.97 585.95 636.44	185.00 176.11 200.00 2,772.50	805.97 762.06 200.00 3,408.94
College of Medicine Loan Student Nurses Association Loan Women's Association Loan Home Economics Club Loan Alumni Association Loan Phi Beta Kappa Loan Phi Beta Kappa Loan Barile Graham Stapp Loan Emilie Blackmore Stapp Loan 1932 Class Memorial Loan Wm. H. Symons Loan Phi Epsilon Kappa Loan Phi Epsilon Kappa Loan Religious Activities Board Loan Dolphin Club Loan Fund	1930 1930 1932 1932 1932 1933 1934 1934 1934 1934 1935 1938 1938	250.63 52.60 265.89 128.32 3,436.04 110.74 176.04 231.99 326.95 \$24.10 2,280.13	50.00 90.00 1,264.06 50.00 260.44 55.00 32.86 1,401.86 20.00 70.00	250.63 102.60 265.89 218.32 4,700.10 110.74 226.04 491.82 381.95 856.96 3,771.99 20.00 70.00
Total (To Exhibit A)		\$32,744.81	\$16,083.72	\$48,828.53

^{*} Indicates deduction.

^{*} Indicates deduction.
† Notes transferred to suspense, \$2,703.52.
‡ Collection charges on old notes, \$358.11.
¶ Payments on suspense account loans.
\$ Transferred from scholarship account.
/ Interest from invested funds. (See Schedule D-12)

 \mathbf{C}

LOAN FUNDS

June 30, 1940

	Additions			Pri	ncipal June 30,	1940
Gifts	Income	Other	Deductions	Cash	Notes	Total
\$ 250.00	\$ 369.28	\$ 95.57¶	\$ 562.72*† 124.36*1		\$ 4,041.08	\$ 14,335.36
		543.258	543.25*†	2,568.16	2,431.84	5,000,00
	315.74	10.00¶	973.05*† 77.50*1		2,706.90	10,034.22
				215.68		215.68
	157.12/ 6.00	}	38.95*†	2,026.38		2,026.38
	18.76	ľ		774.73	50.00	824.73
	20.18			368.24	414.00	782.24
					200.00	200.00
	202.18		546.00*† 156.25*‡		1,832.66	2,908.87
			·	250.63		250.63
75.00	4.18			181.78		181.78
				265.89		265.89
	4.21		1	172.53	50.00	222.53
1,300.00			34.90*†	4,475,48	1,489.72	5,965.20
,				110.74		110.74
	1.50			217.54	10.00	227.54
	8.10			359.28	140.65	499.93
	8.69			285.64	105.00	390.64
	11.87			868.83		868.83
94.92	70,80		4.65*†	935.60	2,997,46	3,933.06
				20.00		20.00
					70.00	70.00
500.00	.88			225.88	275.00	500.88
\$ 2,219.92	\$ 1,199.49	\$ 648.82	\$ 3,061.63	\$ 33,020.82	\$ 16,814.31	\$ 49,835.13

Schedule OPERATION OF STUDENT

For Year Ended

Fund	Loans	Loans	Made
rum	Outstanding June 30, 1939	Number	Amount
Undergraduate Student Loan	\$ 4,013.61	243	\$ 9,587,18
A. Whitney Carr Graduate Loan	1,655.44	78	3,467.34
Law Consolidated Loan	3,657.89	73	4,119.00
C. C. Denkmann Loan in Liberal Arts	38.95		
V. O. Finkbine Loan for Men	185.00		
Porothy Finkbine Souers Loan for Women	176.11	7	575.00
merican Association of Social Workers Loan	200.00		
Robert T. Swaine Graduate Loan-	2,772.50	6	665.00
tudent Nurses' Association Loan	50.00		
Iome Economics Club Loan	90.00	1	50.60
lumni Association Loan		43	2,007.67
'hi Beta Kappa Loan	50.00	1	50.00
Iarie Graham Stapp Loan	260.44 55.00	2	86,00 135,00
932 Class Memorial Loan		2	1.55.00
Vm. H. Symons Loan-		36	3,210.00
Phi Epsilon Kappa Loan	20.00	50	3,210.00
eligious Activities Loan	70.00		
olphin Club Loan		6	345.00
Total	\$ 16,083.72	497	\$ 24,297,19

[†] Interest credited to scholarship account, Schedule B-4. ‡ Interest credited to alumni association, Schedule B-4. ¶ Interest credited to Phi Epsilon Kappa, Schedule B-4.

C-1 LOAN FUNDS June 30, 1940

	0117	Lo	ans Outstand	ing—June 30, 3	1940	T. 44
Loans Paid	Old Loans Transferred to Suspense	Total	Not Due	Past Due Less Than One Year	Past Due One Year or More	Interest Collected on Loans
\$ 8,996.99 2,147.69 4,096.94	\$ 562.72 543.25 973.05 38.95	\$ 4,041.08 2,431.84 2,706.90	\$ 3,152.33 2,065.00 1,409.00	\$ 500.16 241.84 199.35	\$ 388.59 125.00 1,098.55	\$ 369.28 208.55† 315.74 163.12
135.00 337.11		50.00 414.00 200.00	414.00 100.00	100.00	50.00	18.76 20.18
1,058.84 50.00	546.00	1,832.66	1,093.16	100.00	739.50	202.18 4.18
90.00 1,747.11 90.00	34.90	$\substack{ 50.00 \\ 1,489.72 \\ 10.00 }$	50.00 1,096.22	291.00	102,50 10,00	4.21 51.84 1.50
205.79 85.00		140.65 105.00	86.00 105.00	44.21	10.44	8.10 8.69
32.86 1,699.75 20.00	4.65	2,997.46	2,942.46		55.00	11.87 70.80 .65
70.00		70.00 275.00	70.00 275.00			.88
\$ 20,863.08	\$ 2,703.52	\$ 16,814.31	\$ 12,858.17	\$ 1,376.56	\$ 2,579.58	\$1,460.53

SUMMARY OF ENDOWMENT AND OTHER NON-EXPENDABLE FUNDS For Year Ended June 30, 1940 EXHIBIT D

	Date	1	Cash Additions (To Sehedule D-2)	lditions jule D-2)		
	rstap- iished	July 1, 1939	Earnings	Other	Additions	June 30, 1940
Funds Under Group Investment Plan						
Permanent Land Fund (Aecrued from sale of land from federal grant. Income used for general university purposes.)	1840	\$ 284,889.36				\$ 284,859.36
Reserve for Contingencies of Invested Fundst	1932	22,925.29	\$ 3,214.68		\$ 102.34	26,242.31
Mark Ranney Memorial Fund. (Established by Martha W. Ranney, interest used for establishing and maintaining Mark Ranney Memorial Institute for the foundation of a college of fine arts.)	1908	83,436.67				83,436.67
A. Whitney Carr Scholarship. (Interest used for scholarships worth \$60.00 a year in College of Liberal Arts and Applied Science, also loans to graduate students.)	1900	50,000.00	1			50,000.00
Waite Lowrey Gifford Memorial. (Established by Helen J. Gifford. Interest to be used in equipping and maintaining a room in the university hospital for free medical treatment of needy patients.)	8061	16,537.67				16,537.67
William Jennings Bryan Prize Fund (Interest to be used as a prize for students' essays on "Government.")	1903	250.00				250.00
Johnson Memorial Prizes. (Established in 1923 by Mr. and Mrs. John H. Johnson and increased in 1935. See Johnson Memorial Prizes under non-group investment. Interest used for Ernest R. Johnson Memorial Prizes of \$25.00 and \$15.00 to students with highest scholastic standing for four years in College of Liberal Arts: and for John Hamilton Johnson Memorial Prizes of \$20.00, \$15.00, and \$10.00 to students majoring in fournalism Prizes of \$20.00, \$15.00, and \$10.00 to students majoring in fournalism Prizes of \$20.00; \$15.00, and \$10.00 to students majoring in fournalism Prizes of \$20.00; \$15.00, and \$10.00 to students majoring in generalism Prizes of \$20.00; \$15.00, and \$10.00 to students majoring in generalism Prizes of \$20.00; \$15.00, and \$10.00 to students majoring in generalism Prizes of \$20.00; \$15.00, and \$10.00 to students majoring in generalism Prizes of \$20.00; \$15.00 to the Daily Iowan during the academic	1923	420.00				430.00

\$00.05	00.006	1,854.23	1,000.00	15,000.60	2,000.00	2,000.00	200,000.00	8,945.30	5,500.00	2,578.49 13,253.49
		95.50								\$ 2,
500.00	00.006	1,288.73	1,000.00	15,000.00	5,000.00	5,000.00	200,000.00	8,945.30	2,500.00	10,675.00
1923	1930	1981	1926	1926	1928	1928	1929	1937	1938	1938
Samuel Lefevre Memorial Prize. (Established by Annie Lefevre, Interest to be used for freshman oratorical prize.)	Belle and David Wyland Scholarship. (Established by will of Belle Wyland, Interest available for scholarships.)	F. O. Lowden Oratorical Prize insurance	W. T. Proudfoot Scholarship. (Interest used for scholarships in art department to students preferably from Warren County. Also \$1,000 in non-group investment.)	Theodore Sanxay Fellowship Fund (Interest to be used for fellowships for liheral arts students.)	F. C. Denkmann Liberal Arts Loan Fund. (Interest used for loans to students in College of Liberal Arts.)	F. C. Denkmann Law Scholarship Fund. (Interest used for law scholarships.)	Rockefeller and General Education Board Medical Research Fund	Paul Reed Rockwood Fund for Lectureships or Scholarships in Medical Research (Established by Alan C. Rockwood, executor of estate of E. W. Rockwood, Interest to he used to pay honoraria to one or more visiting lecturers in the College of Medicine.)	William Gardiner Hammond Scholarship. (Gift of Mr. J. E. E. Markley. Interest to be used to establish law scholarship in honor of Wm. Gardiner Hammond.)	Laverne Noyes Foundation Scholarship Fund

EXHIBIT D—Continued

	Date	Deiroine	Cash Additions (To Schedule D-2)	ditions lule D-2)	App One	Dringing
	lished	July 1, 1939	Earnings	Other	Additions	June 30, 1940
Joseph Graham Mayo Fund for Lectureships or Scholarships in the College of Medicine	1939			5,000.00		5,000.00
(Established by Edith Graham Mayo. Interest to be used to pay honoraria to one or more visiting teachers, or may be used in any one year to pay a scholarship in the College of Medicine.)						
Edward Prichett Scholarship Fund	1940	(709,268.02)	3,065.47	3,065.47	3,874.68	3,874.68 6,940.15 3,977.02) (727,109.18)
Funds Not Under Group Investment Plan						
(Formerly donated land fund—Clay and Calhoun County.) (Transferred from real estate inventory 1934-35. Represents appraised value of Clay and Calhoun County farms donated in 1865. Rents and proceeds, if sold, are expendable.)	1935	17,224,85				17,224.85
F. O. Lowden Oratorical Prize. (Interest used as prizes for winners of Northern Oratorical League contest.)	1900	2,500.00				2,500.00
W. T. Proudfoot Scholarship. (Interest used for scholarships in art department to students preferably from Warren County. Also \$1,000 in group investment.)	1923	1,000.00	3 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1,000.00
W. O. Finkbine Fund for Annual University Dinner for Men	1926	4,000.00				4,000.00
W. O. Finkbine Fund for Goodwill Dinner for Women and Dorothy Finkbine Souers Loan Fund. (Established by W. O. Pinkbine.)	1927	4,000.06	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 3 4 6 8	:	1,000.00

12,000.00	10,000.00	75,075.00	3,000.00	1,250.00	175.62	192,50.00	1,000.00	35.00)	3,977.02 \$1,050,894.05	1,000.00	3,315.18 \$ 10,643.96 \$ 4,977.02 \$1,051,894.05
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1				1,000.00	4,977.02
1	-		_	_		- -		!	60	!	66-
									\$ 10,643.96		10,643.96
_	_	-			•	- -		6	∞ ee÷	+	e#÷ ∞
					35.00			35.0	3,315,18		3,315.1
_ _				_ _				2	66-	-	<u>se</u> _
12,000.00	10,000.00	75,075.00	3,000.00	1,250.00	140.02	192,500.00	1,000.00) (323,689.87)	\$1,032,957.89		\$1,032,957.89
1914	1927	1929	1935	1955	1936	1938	1939		\$1,032,957.89		
John F. Dillon Scholarship. (Interest used for law prizes and scholarships.)	John P. Laffey Gift for Law Scholarships(Interest to be used for law scholarships.)	Laura Spelman Endowment Fund for Child Welfare. (Gift of 150 shares of stock in Parents Publishing Association, Income to be used in support of child welfare research work.)	F. O. Lowden Prize Fund in Liberal Arts. (Interest to be used for prizes in Botany, Geology, Greek, Latin, and Mathematics, \$55.00 each; and for Debate, \$80.00. Excess of interest over prizes to be accumulated in each until at least \$2,000 is accumulated against possible loss to principal.)	Johnson Memorial Prizes (See also Johnson Memorial Prizes above \$420.)	F. O. Lowden Liberal Arts Prize Reserve Fund	Laverne Noyes Foundation Scholarship Fund. (Gift of 175 shares of Acmotor stock. See also group investments.)	Charles Bundy Wilson Memorial Prize	Sub-total Funds Not Under Group Investment.	Total Endowment and Expendable Fund Principal.	Reserve for Unrealized Increment on Group Investment Farm Sale Contract	Total Endowment and Expendable Funds (to Exhibit A)

† See Finance Committee Minutes of December 14, 1932 and June 19, 1934. Net profits from bonds sold, and 10 per cent of annual income on Endowment Fund Group Investments are to be set aside each year until fund reaches \$30,000.00.

SUMMARY OF ENDOWMENT AND NON-EXPENDABLE FUND INVESTMENTS

In Joint Custody of University Treasurer and Finance Committee of the Iowa State Board of Education As of June 30, 1940

	Non-Group Investments	Group Investments	Total
Cash (See Schedule D-2)	\$ 490.27	\$ 7,058.63	\$ 7,548.90
Investments			
U. S. and Municipal Bonds (See Schedules D-9, D-3). Other Bonds (Schedule D-9). First Mortgage Real Estate Loans	12,822.75 10,000.00	269,256.87	282,079.62 10,000.00
(Schedule D-4)		295,704.00	295,704.00
Preferred Stock (Schedule D-9)	15,500.00		15,500.00
Management and Founders Stock (Schedule D-9)	192,750.00 17,086.85	148,385.00 2,964.68	75,075.00 192,750.00 165,471.85 2,964.68
Farm Sale Contract (Schedule D-8)		4,800.00	4,800.00
Sub-total Investments	(323,234.60)	(721,110.55)	(1,044,345,15)
Total (To Exhibit A)	\$ 323,724.87	\$ 728,169.18	\$1,051,894.05

SUMMARY OF RECEIPTS AND DISBURSEMENTS OF ENDOWMENT AND NON-EXPENDABLE FUNDS

	Non-Gr	oup Inves	tments	Group	Total
	Chapel Fund	Dillon Fund	Lowden Reserve	Invest- ments	(See) Exhibit F)
Cash Balance July 1, 1939		\$ 146.21	\$ 140.02	\$21,286.56	\$21,572.79
Receipts Bonds Sold (Schedule D-3)				18,136.25	18,136.25
Mortgage Loan Payments (Schedule D-4) Cash Additions to Fund (Exhibit D)			35,00	7,385.00 13,924.14	7,385.00 13,959.14
Bond Premium Amortization 1939-40 (Schedules D-3 and D-9)				1,404.25	1,435,29
D-6 and D-9) Payment on Farm Sale Contract (Schedule D-8)	\$ 138.00			200.00	338.00 200.00
Accrued Interest at Date of Purchase on Bonds Purchased (Schedule D-3)				240.45	240.45
Total Receipts	\$ 138.00	\$ 31.04	\$ 35.00	\$41,490.09	\$41,694.13
Total Balance and Receipts	138.00	177.25	175.02	62,776.65	63,266.92
Disbursements New Mortgage Loans (Schedule D-4) Purchase of U. S. and Municipal				14,600.00	14,600.00
Bonds (Schedule D-3)				41,118.02	41,118.02
Total Disbursements				55,718.02	55,718.02
Cash Balance June 30, 1940 (To Schedule D-1)	\$ 138.00	\$ 177.25	\$ 175.0 2	\$ 7,058.63	\$ 7,548.90

Schedule
SUMMARY OF UNITED STATES AND
For Year Ended

	Inter- est Rate	Book Value July 1, 1939	Add Bonds Acquired 1939-40 (Schedule D-2)	Deduct Bonds Sold 1939–40 (Schedule D-2)	Add (Deduct*) Profit (Loss*) on Bonds Sold 1939-40 (Exhibit D)
Description United States of America Treasury United States of America	2.875	\$ 4,059.20			
Treasury	2.75		\$16,019.01		
Appanoose County Refunding	4.25 5	14,936.98			
Black Hawk County Funding Cass County Funding	5	5,921.21 9,158.73			
Cass County Primary Road	, ,	3,100.18			
Refunding	1.75		1,008.17		
Cerro Gordo County Funding	5	10,035.95			
Clinton County Funding	3.25	16,053.66			
Decatur County Funding	3 2.75	7,210.61 5,148.00			
Des Moines County Funding Des Moines County Funding	$\frac{2.75}{2.75}$	5,145.00			
Fremont County Funding	5.75	15,329,81			
Harrison County Refunding	2.5	10,020.01	10,966,69		
Johnson County Funding	3	10,074.75			
Johnson County Funding			5,660,34		
Lenox (Town of) Funding	4.75	514.19			
Madison County Primary Road					
Refunding	2.5		2,079.82		
Marshalltown Independent School	4.0-	3 007 35			
District Building	4.25 3.5	1,007.15	2,172,25		
Monona County Funding Page County Funding	5.5	4,056.59	2,172.20		
Pocahontas County Funding	5				
Polk County Funding	4.5	14,212.03			
Polk County Primary Road		,			
Refunding t	4.5	5,048.20			
Pottawattamie County Funding	5	17,534.36			
Pottawattamie County Funding	4.5				
Scott County Funding	5 5			5,136.25	\$ 102.34
Scott County Funding Scott County Funding	4.75		'		
Van Buren County Funding	4.75	8,369.77	'		
Wapello County Funding	2.5				
Wapello County Funding	2.5				
Webster County Funding	5	15,263.19		3,000.00	
Webster County Funding	5	13,103.78			
Webster County Funding	2.5				
Woodbury County Funding	2.75	5,171.00			
Total		\$247,817.46	\$41,118.02	\$18,136.25	\$ 102.34

 $[\]dagger$ Total par value \$7,000.00. See also Schedule D-9 for share owned by Dillon fund.

[†] Total par value \$5,000.00. See also Schedule D-9 for share owned by Dillon fund.

 $[\]P$ Net actual accrued interest \$43.75. \$19.44 refunded to university because of overcharge.

^{*} Indicates deduction.

D-3 MUNICIPAL BONDS—GROUP INVESTMENT June 30, 1940

		I				
	Deduct					
Add	(Add*)_Bond					
(Deduet*)	Premium					Net
Acerued	(Diseount*)	Book V	Value June 3	30, 19 40		Interest
Interest at	Amortized					Received
Date of Sale	1939-40		Premium	Total	Market	1930-40
Purehase*	(Schedules		(Dis-	(Sehedule	Value	(Schedule
(Sehed. D-2)	D-2 & D-11)	Par Value	count*)	D-1)	June 30, 1940	D-11)
				ì		
	\$ 3.40	\$ 4,000.00	\$ 55.80	\$ 4,055.80	\$ 4,296.00	\$ 115.00
	`					
\$ 81.51*	41.66	15,000.00	895.84	15,895.84	15,901.50	330.99
	8.57*	15,000.00	54.45*	14,945.55	17,250.00	637.50
	20.08	5,750.00	151.13	5,901.13	6,583.75	292,50
	28.57	9,000.00	130,16	9,130.16	10,260.00	450.00
		· ·			,	
8.17*		1,000.00		1,000.00	1,015.00	9.33
	35.95			l <u></u>	l	156.94
	95.79	15,000.00	957.87	15,957.87	16,912.50	487.50
	31.99	7,000.00	178.62	7,178.62	7,560.00	210.00
	22.77	5,000.00	125,23	5,125,23	5,350.00	137.50
	26,12	5,000.00	91.42	5.091.42	5,262.50	137.50
	44.69	15,000.00	285.12	15,285.12	17,437.50	750.00
63.19*¶	90.36	10,000.00	813.14	10,813.14	10,675.00	185.45
05.10	10.95	10,000.00	63.80	10,063.80	11,000.00	300.00
25.83*	31.73	5,000.00	602.78	5,602.78	5,500.00	49.17
20.00	3.86	500.00	10.33	510.33	537.50	23.75
	0,00	000.00	10.00	010100	001100	20110
23,55*	5.74	2,000.00	50.75	2,050.75	2,110.00	26.67
	0111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_,	_,	
	3,51	1,000.00	3.64	1,003.64	1,020.00	42.50
32.67*	15.64	2,000.00	123.94	2,123.94	2,160.00	37.33
	13.36	4,000.00	43.23	4,043.23	4,400.00	200.00
	17.01	5,000.00	46.07	5,046,07	5,400.00	250.00
	43.57	14,000.00	168.46	14,168,46	15,435.00	650.00
	10.01	11,000,00		,	10,170,00	(30.00
	96.02	4,650.00	302.18	4,952.18	5,126.63	216.60
	102.71	17,000.00	431.65	17,431.65	19,380.00	\$50.00
4.50*	25.76	2,000.00	154.50	2,154.50	2,280.00	40.50
1.00	119.54	20,000.00	809.94	20,869,94	23,250,00	1,187,50
	75.93	5,000.00	745.38	5,745,38	6,058,50	250.00
	45.57	3,000.00	196.51	3,196,51	3,300,00	142.50
	171.82	8,000.00	197.95	8,197.95	3,024.00	350.00
	16.92	10,000.00	177.70	10,177.70	10,400.00	250.00
	12,72	10,000.00	133.56	10,133.56	10,400.00	250.00
	91.51	12,000.00	171.68	12,171.68	12,836.10	647.08
	46.24	13,000.00	57.54	13,057.54	13,450.90	650,60
1.25*	2,33	1,000.00	23.40	1,023.40	1,034.00	11.25
1.50	19.00	5,000.00	152.00	5,152.00	5,306.00	137,50
	10.00	3,000.00	102.00	0,1000	2,000.00	101,00
\$ 240.45*	\$ 1,404.25	\$ 260,900.00	\$ 8,356.87	\$ 269,256.87	\$ 281,972.38	\$ 10,472.56
,	, , , , , ,				i	

Schedule SUMMARY OF FIRST MORTGAGE

For Year Ended

Loan No.	To Whom	Date Made	Date Due	Interest Rute	Balance July 1, 1939	Additions 1939–40 (Schedule D-2)
9	Cabill Wm	1- 1-38	1- 1-43	4.5	\$ 5,000.00	
13	Cahill, Wm	1- 1-38	1- 1-43	5	3,000.00	
17	Garlite Gaorge I	1- 1-37	1- 1-43	5	5,000.00	
22a	Lindemann, E. M. L.	1- 1-37	1- 1-42	5	2,000.00	
23	Lindemann, E. M. L.	1- 1-37	1- 1-42	5	8,500.00	
25	Murphy, James E	1- 1-37	1- 1-42	4	11,000.00	
29	Smith, Velma & C. H	1~ 1-38	1- 1-43	4.5	13,000.00	
32	Wagner, Matilda	1 1-38	1- 1-43	5	6,000.00	
34	Gardner, Mary C.	1- 1-39	1- 1-14	4	17,000.00	
35	Brophy, Leo	11- 3-37	1- 1-43	4.5	8,000.00	
36 37	Oberman, Anna	1- 1-39	1- 1-44	4	6,000.00	
38	Anthony, Roy (Guardian) Cozine, Sidney C.	10-20-38 4-20-39	1 1-44 1 1-44	5 4	5,000.00 10,000.00	
41	Worrell, Joseph E.	1- 1-35	1- 1-44	5	6,500.00	
42	Sibel, Anthony	1- 1-33	1- 1-44	5	425.00	
43	Gerlits, Ellen A., Admx.	1~ 1-36	1- 1-41	5	4.550.00	
47	Sheets, Lela Wood	1- 1-36	1- 1-41	4.5	6,000.00	
48	White, Matt:	2- 2-29	1- 1-34	5	5,000.00	
49	Armbruster, Mary, Admx	1- 1-38	1- 1-43	4.5		
50	McCann, George	1- 1-35	1- 1-45	4	6,000.00	
57	Ruppert, Chas. W	1- 1-40	1- 1-50	4	4,500.00	
58	Oswald, Chris§	1- 1-35	1- 1-40	5		
59 60	Baker, Jacob W.	1- 1-40	1- 1-47	4	6,500.00	
63	Donovan, Roy	3- 3-39	1- 1-44	4	6,500.00	
64	Sheppard, R. T	1- 1-36	1- 1-41	5	2,000.00	
87	Craig, Carl	1- 1-36 1- 1-36	1- 1-41	5 5	8,814.00 2,600.00	
88	Hall, Clarence W.	1- 1-36	1- 1-41	5	6,000.00	
90	Wolz, John A.	1- 1-36	1- 1-41	5	1,600.00	
91	Snyder, Josie Allen, and Allen,	1 1 00	1 1 11		1,000.00	
92	George Hamilton, E. F., Ries, Bernicce	5-17-40	1- 1-45	4	2,500.00	
	M. and Herbert J.	4- 2-36	1- 1-41	4	15,000.00	
93	Holseher, Emma (Guardian)	6-27-36	1- 1-41	4.5	7,500.00	
94	Petty, Clarence H.	9-22-36	1- 1-41	4	5,000.00	
96	Mercer, Anita H.	3-15-37	1- 1-42	4	6,000.00	
97	Walker, Phillip S	3-15-37	1- 1-42	4.5	5,000.00	
98	Wentz, Fred C., et al.	3-15-37	1- 1-42	4.5	9,000.00	
99	Knight, Florence B.	3-27-37	1- 1-42	4	9,000.00	
100	Hatfield, Grace Lois	6- 3-37	1- 1-42	4.25	2,000.00	
101 102	Miller, Ruth E.	11-19-37	1- 1-43	4.5	2,600.00	
102	Armstrong, Aletha B.	2-26-38	1- 1-43	4	7,000.00	
103	Phillips, Raymond J., et al	3-25-38	1- 1-42	4	3,000.00	
105	Nolan, Neil	5- 4-38 5-31-38	4- 1-43	4	4,000.00 5,000.00	
106	Newland, Margaret R. and G. C.	6-21-38	1- 1-43 1- 1-43	4	2,000.00	
107	Lindley, Fred B.	11- 1-38	1- 1-45	1	6,500.00	
108	Kaufman, Karl L.	3- 4-39	1- 1-44	4	13,500.00	
109	Schott, Alexander A	2- 8-40	1- 1-50	4	13,500.00	\$ 6,500.00
110	Belger, F. J. and Adams, R. E	2-28-40	1- 1-50	4		6,500.00
111	Augustin, Virgia	6-26-40	1- 1-50	4		1,600.00
	Total				\$288,489.00	\$14,600.00
		1				

[†] Interest paid in advance. † Deed to university in process. ¶ Extension in process awaiting court order § Extension in process. Average loan per acre—\$38.04. Average appraisal per acre \$115.15.

D-4 LOANS—GROUP INVESTMENT June 30, 1940

	Polones			Volue	Z = . Z.	- Int	erest	
Payments 1939-40 (Schedule D-2)	Balance June 30, 1940 (Schedule D-1)	Appraised Value of Land	No. of Acres	Value of Loan Per Acre	Past Due July 1, 1939	Due Jan. 1, 1940	Cash Receipts (See Schedule D-11)	Due
	\$ 5,000.00	\$60,000.00	397	\$12.59		\$ 225.00	\$ 225.00	
	0 000 00	13,125.00	105	28.57		l '		
	5,000.00	12,000.00	60	83.33		250.00		
	2,000.00	12,000.00	80	25.00		100.00	100.00	
	8,500.00	16,000.00	100	85.00		. 425.00		
	11,000.00	31,400.00	157	70.06]		440.00	
	13,000.00	50,000.00	200	65.00		. 585.00	585.00	
	6,000.00	28,050.00	187	32.09		300.00	300.00	
	17,000.00	34,000.00	194	87.63			680.00	
	8,000.00	18,000.00	120	66.67		360.00	360.00	
\$ 120.00	5,880.00	16,200.00	162	36.30		240.00	240.00	
		15,000.00	181.25	27.59		250.00		\$ 41.67*+
	. 10,000.00	22,500.00	150	66.67	\$ 200.00	416.49	616.49	
	6,500.00	24,000.00	160	40.63		325.60		
	425.00	24,000.00	160	2.66]	21.25	21.25	
	4,550.00	16,000.00	81.5	55.83		227.50	227.50	
	6,000.00	10,000.00	98	61.22		270.00	270.00	
	5,000.00	10,000.00	80	62.50	2,563.98	767.12		3,331,101
	14,000.00	34,000.00	200	70.00		630.00	630.00	
500.00	5,500.00	9,500.00	80	68.75		300.00	300.00	
100.00	4,500.00	42,000.00	120	37.50		225.59	225.59	
100.00	3,300.00	8,400.00	140	23.57		170.00	170.00	
	6,500.00	16,000.00	80	81.25		325.00	325.00	62.45
500.00	6,000.00	14,250.00	190	31.58		276.95 100.00	214.50 100.00	
	2,000.00	22,950.00	153	13.07	190.70	454.26	644.96	
	8,814.00	33,400.00	165.45	53.27	130.10	130.00	130.00	
	2,600.00	10,000.00	101	25.74		300.00	300.00	
1,600.00	6,000.00	14,000.00	80	75.00		80.00	80.00	
	2,500.00	6,740.00	162.74	15.36		125.00	125.00	
	15,000.00	36,000.00	592	25,34		600.00	200.00	400.00
	7,500.00	16,150.00	160	46.88		337.50	337.50	
	5,000.00	11,700.00	180	27.78		200.00	200.00	
	6,000.00	11,687.50	93.5	64.17		240.00	240.00	
2,000.00	3,000.00	15,360.00	256.39	11.70		225.00	225.00	
	9,000.00	20,000.00	200	45.00		405.00	405.00	
	9,000.00	18,000.00	306	29.41	7.98	360.00	360.00	7.98
2,000.00						70.83	70.83	
	2,600.00	6,000.00	80	32.50		117.00	117.00	
	7,000.00	15,953.00	301	23.26		280.00	280.00	
	3,000.00	8,820.00	126	23.81		120.00	120.00	
	4,000.00	8,300.00	73.5	54.42		160.00	160.00	
	5,000.00	13,480.00	140	35.71		200.00	200.00	
GE 00	2,000.00	6,000.00	150	13.33		80.00 260.00	80.00 260.00	
65.00	6,435.00	25,200.00	312	20.63			444.00	
500.00	13,000.00	27,800.00	309	42.07		444.00	444.00	
	6,500.00	14.510.00	143	45.45			:	
	6,500.00	13,281.00	126.34	51.45			i	
	1,600.00	3,390.00	80	20.00				
	\$295,704.00	\$895,146.50		1	60 000 00	\$13,248.49	1070 457 00	

Schedule SUMMARY OF REAL ESTATE IN

For Year Ended

Pre- vious Loan No.	Mortgagor	Tenant	Book Value July 1, 1939	Deductions
31 65	Swartzendruber, Jos. L Tomash, Chas. F	(See Farms Owned)	\$ \$,000.00 6,000.00 \$ 14,000.00	\$ 8,000.00† 6,000.00† \$ 14,000.00†

[†] Transfers to real estate owned (See Schedule D-6) ‡ Delinquent interest transferred to Suspense.

Schedule SUMMARY OF REAL ESTATE For Year Ended

Farm No.	Acquired From	Tenant	Date Acquired	Book Value July 1, 1939	Additions 1939-40	Deduc- tions 1939-40
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Beard, F. J	Matt Kapp. John Skay Kate Donohoe W. G. Floerschinger Philip Maher Edw. McCabe Harvey Volk E. E. Hawkins C. P. Bontrager Wm. Volk E. A. Cook F. J. Floerschinger D. R. Mahoney Dwight Blosser Chas. F. Tomash	8 -9-33 10-17-33 11-17-33 1-18-34 8-20-34 9-14-34 3-23-35 7- 1-36 7-30-37 9-10-37 12-22-37 2-19-38 12-12-38 10-21-39/ 2-10-40 6-3-40	19,000.00 4,000.00 3,500.00 10,750.00	6,000.00/ 700.00c	4,000.00

[†] Two acres sold to county for highway purposes. (See Schedule D-2) ‡ Includes crop share only if sold. ¶ Sold 1939-40. See farm sale contracts. (Schedule D-8) § Transferred from real estate in foreclosure. (See Schedule D-5)

D-5
FORECLOSURE—GROUP INVESTMENT
June 30, 1940

Deal Wales					Interest	\mathbf{or}	Rent	
Book Value June 30, 1940 (Sehedule D-1)	Appraisal Value of Land	Number of Acres	Ju	Past Due ly 1, 1939	Due January 1, 1940		Credits 1939–40	Past Due June 30, 1940
			\$	2,776.36 2,386.46		\$	2,776.36‡ 2,386.46‡	
			\$	5,162.82		\$	5,162.82	

D-6.
OWNED-GROUP INVESTMENT
June 30, 1940

Book Value June 30, 1940 (Schedule D-1)	Appraisal Value of Land	No. of Acres	Past Due July 1, 1939	Due on Leases Expiring March 1, 1940;	Cash Receipts 1939-40 (Schedule D-11)	Past Due June 30, 1940	Expenses 1939-40
\$ 10,000.60 11,800.00 12,000.00 15,925.00 10,000.00 7,500.00 19,000.00 3,500.00 10,750.00 9,000.00 2,000.00 8,000.00	\$ 18,000.00 43,875.00 21,000.00 63,000.00 51,000.00 50,000.00 10,000.00 18,600.00 30,000.00 5,580.00 16,000.00	100 309.36 120 251.9 160 80 200 100 118 200 41.55 80	\$ 1,107.00 230.68 111.25	\$ 818.67 1,192.82 480.00 819.78 650.00 275.00 750.00 325.00 174.82 231.68 996.35 150.00 400.00	\$ \$18.67 1,292.82 480.00 819.78 600.00 275.00 36.07 231.68 246.35 150.00 400.00	\$ 1,007.00f 280.08 150.00 344.40	\$ 68.40 344.47 229.88 473.57 442.57 66.71 189.42 48.69 18.34 212.61 265.04 166.14
14,000.00 8,000.00 6,000.00 700.00 210.00	20,000.00 14,000.00 10,000.00 700.00 210.00	200 80 80		700.00	157.90	40.00	390.71 145.82 367.74
\$ 148,385.00	\$ 387,965.00	2,120.81	\$ 1,543.33	\$ 7,562.02	\$ 7,282.73	\$ 1,822.62	\$ 3,530.64

[/] Deeded October 21, 1939 but possession not given until March 1, 1940. c Two plots of land in Chicago, Illinois received from Prichett estate and held temporarily until they can be resold. f Secured by chattel.

SUMMARY OF OTHER SECURITIES—GROUP INVESTMENT

(Acquired from Edward Prichett Estate on April 15, 1940, and Now in Process of Transfer to the State University of Iowa) For Year Ended June 30, 1940

	Balance
Name Description	June 30, 1940†
East Oak Street Hotel Company General Mortgage Income	
Bonds and Voting Trus	
Certificate	
Northern Pacific Railway CompanyCapital Stock	
The Pennsylvania Railroad CompanyCapital Stock	. 912.50
Canadian Pacific Railway Company Ordinary Capital Stock.	. 100.00
The Wacker Wabash Corporation Mortgage Income Bond.	. 35.00
Kenmore Shore Apartments Liquidation	
Trust	
Bankers Building Land TrustLand Trust Certificate.	. 720.00
Sheridan Briar Apartments Liquidation	
Trust	. 53.96
Deerfield Apartments Liquidation Trust Certificate of Interest	. 31.50
Total June 30, 1940 (To Schedule D-1)	. \$ 2,964.68

Schedule D-8

SUMMARY OF FARM SALE CONTRACTS—GROUP INVESTMENT

Transfer from Farms Owned (Former Grizel Farm Schedule D-6)		
Total Contract—Harvey Volk	\$	5,000.00
Deduct Original Payment on Contract (See Schedule D-2)		200.00
Balance June 30, 1940 (To Schedule D-1).	\$	4,800.00
(Farm sale contract dated March 1, 1940, due March 1, 1955 at 41/8% annually)	with	interest

[†] Amounts shown are administrator's appraisal. No income received during 1939-40.



Schedule SUMMARY OF NON-

For Year Ended.

	The state of the s				
Name		Balance July 1, 1939	Additions 1939–40	Deduc- tions 1939-40	Balance June 30, 1940 (Schedule D-1)
E. 1. du Pont De Nemours & Co.† E. I. du Pont De Nemours & Co National Biscuit	6% Debenture Stock			\$10,000.00	\$10,000.00
Companyt International Har- vester Co.t	7% Preferred Stock	1			2,500.00
Hotel Fort Des Moines Bldg. Co.† Hotel Fort Des Moines Bldg. Co		1,000.00			1,000.00
The Cleveland Union Terminal Co.+	5.5% 1st Mtg. S. F. Bond	1,000.00			1,000.00
Southern Calif. Edison Co., Ltd.†	Common Capital Stock No-Par Management and	250.00			250.00
Ine.†	Founders Stock	50,050.00			50,050.00
Parents' Institute, Ine.†	No-Par Management and Founders Stock	25,025.00			25,025.00
German External Bonds†	7% Bonds Due October 15th, 1949	4,000.00			4,000.00
German External Bondst	7% Bonds Due Oetober 15th, 1949	4,000.00			4,000.00
Blackhawk County Bonds	5% Funding Bond (To Yield 4,6%)	1,250.00			1,250.00
Calhoun County Bonds Polk County Bonds	3% Funding Bond (To Yield 2.6%)	10,253.79		31.04	10,222,75
	Yield 2.4%)	350.00			350.00
United States of America†	4.25% Treasury Bonds	1,000.00			1,000.00
Aermotor Company†	No-Par Common Capital Stock	192,500.00			192,500.00
Clay County (Powell) Farmt	337,01 Aeres	15,224.85			15,086,85
Calhoun County (Davis) Farm†	40 Acres	2,000.00			2,000.00
		\$323,403.64	\$11,000.00	\$11,169.04	\$323,234,60

^{*} Indicates credit.
† Original gift of donor.
¶ Bond premium amortization.
‡ Loss charged off on coupons sold at discount. Broker's fees deducted from income and included in charge off.
§ 1.18 acres (more or less) sold to county for highway purposes. (See Schedule D-2)

D-9 GROUP INVESTMENTS

June 30, 1940

Not listed

LaVerne Noyes Foundation Scholarship Fund-----

Donated (Clay and Calhoun County)

Donated (Clay and Calhoun County)
Lands_____

Interest, Rent or Dividend Income Market Past Past Due Due Ex-Value July 1, June30, Jnne 30, Fund Due Credits penses 1939 1940 1939-40 1939 - 401940 J. J. Laffey Law Scholarships 300.00 300.00 \$ 12,000.00 J. P. Laffey Law Scholarships.... 252.00 252.00 4,000.00 F. O. Lowden Oratorical Prize ... 175 00 175,00 4,650.00 F. O. Lowden Prize Fund in Liberal 210.00 210.00 Arts_____ W. T. Proudfoot Scholarship 30,00 30.00 W. T. Proudfoot Scholarship----1,000.00 820.00 Ernest R. and John Hamilton Johnson 55.00 55.00 Prizes Ernest R. and John Hamilton Johnson 270.00 19.00 19.00 Not listed Laura Spelman 2,058,34 2,058,34 Not listed Laura Spelman_____ 612.08 612.08 W. O. Finkbine-Men----199.80 1,000.00 280.00 80.20; 1,000.00 W. O. Finkbine-Women----199.80 280.00 80.20; 1,431.25 John F. Dillon 57.50 57.50 John F. Dillon 10,850.00 300.00 300.00 \$ 31.049 385.87 John F. Dillon 8.40 8,40 Charles Bundy Wilson Memorial Prize___ 1,191.40 42.50 42,50

\$180.00* \$ 11,009.82 | \$ 11,009.82 | \$180.00* | \$ 94.45

5,250,00

900.00

180.00

\$180.00*

5,250,00

900.00

180.00

\$180.00*

\$11,009.82

59.74

3.67

ENDOWMENT FUND FARM LEASES

(Not Taken Up in 1939-40 Farm Operation Reports Because Majority of Payments Are Not Due Until After June 30, 1940) For Year March 1, 1940 to February 28, 1941

	[2		Status of			Cash Rent	Rent
Name of Tenant	No.	From	Farm	Fund	Date Due	Amount	Total
Hamrick, Howard	-	Powell	Owned	Donated (Clay and Calhoun Co.) Land	December 1, 1940 \$ 450.00 February 1, 1941 450.00	450.00	\$ 900.00
Peterson, J. C	63	Davis	Owned	Donated (Clay and Calhoun Co.) Land	March 1, 1940		180.00
Brenneman, Omar	60	Beard	Owned	Group Investment	December 15, 1940. February 15, 1941.	225.00 225.00	450.00
Kapp, Matt	4	Farnsworth	Owned	Group Investment	++	++	**
Skay, John W., Jr	G	Skay	Owned	Group Investment	December 1, 1940 February 1, 1941	240.00	480.00
Donohoe, Kate	9	Donohoe	Owned	Group Investment	November 1, 1940. March 1, 1941	400.00	800.00
Floerschinger, W. G	7	Loney	Owned	Group Investment	December 1, 1940. February 28, 1941.	325.00	650.00
Maher, Philip	œ	Maher	Owned	Group Investment	January 1, 1941 March 1, 1941	140.00 135.00	275.00
McCabe, Edward F	6	McCabe	Owned	Group Investment	January 1, 1941 March 1, 1941	400.00	800.00
Hawkins, E. E.	=======================================	Mueller	Owned	Owned Group Investment	**	**	**

Bontrager, C. P	15	Borschei	Owned	12 Borschei Owned Group Investment	December 1, 1940. 350.00 March 1, 1941 350.00	350.00	200.00
Volk, William V	13	Elliott		Group Investment	December 15, 1940. February 15, 1941.	200.00	375.00†
	14	Kahler	Owned	KalılerOwned Group Investment	**	**	**
Floerschinger, Frank J	15	Floerschinger	Owned	Floerschinger Owned Group Investment	January 1, 1941 200.00 March 1, 1941 200.00	200.00	400.00
Mahoney, Dennis Robert	16	Mahoney Owned		Group Investment	December 1, 1940 February 15, 1941.	350.00 350.00	700.00
Blosser, Dwight	11	Swartzendruber		Group Investment	November 15, 1940 February 15, 1941.	200.00	400.00
Tomash, Chas. F	18	Tomash	Owned	Tomash Owned Group Investment	December 15, 1940.		125.00
Total Less J. C. Peterson Lease paid in adva nee	adva	nee		id in adva nee			\$7,235.00
Net total (included in trust fund a ccoun ts receivable—Scho dule B-4)	conn	ts receivable—Sche	lule B-4)				\$7,055.00

† Crop share in addition to cash rental shown. ‡1940-41 lease not signed as of June 30, 1940.

SUMMARY OF RECEIPTS AND EXPENDITURES GROUP INVESTMENTS INTEREST

Receipts Interest on U. S. and Municipal Bonds (See Schedule D-3)\$ Interest on First Mortgage Loans (See Schedule D-4) Rental on Real Estate Owned (See Schedule D-6)	$10,472.56 \\ 12,451.29 \\ 7,282.73$
Total Receipts\$	30,206.58
Expenditures Farm Operating Expense (See Schedule D-12). \$ 3,530.64 Abstracting and Sundry Expense. 23.52 Amortization of Bond Premium (See Schedule D-3) 1,404.25 Legal Expense Foffel Farm (Foreclosure Redeemed) 118.92 Travel 186.74	
Total Expenditures	5,264.07
Net Receipts	24,942.51 2,494.25
Net Balance Available to Be Probated (See Schedule D-13)	22,448.26

SUMMARY OF EXPENDITURES FOR MAINTENANCE OF FARMS OWNED BY ENDOWMENT FUND Schedule D-12

Name of Farm	No.	Insurance	Abstract Fees, Costs, and Sundry Expense	Seeding	Repairs and Im- provements	General Adminis- tration	Total
Non-Group Investment Powell (Clay County) Davis (Cathoun County) Sub-total donated land	L 61	\$ 17.15	17.15			\$ 42.59 3.67 (46.26)	\$ 59.74 3.67 (63.41)
Group Investment Beard	হণ			83 05	S	33 09	05 39
Farnsworth Skay	410	28.85		63.60		140.59	344.47
Donohoe	· ·			40.38	310.35	122.84	473.57
Maher	ı~ ∞			27.40 35.08	320.33	94.84	442.57
McCabe	6			81.73	15.96	91.74	189.42
Mueller	27		22.00		24.75	18.34	48.09
	21			24.50	153.99	34.12	212.61
Kabler	22			99:08	129.34	55.04	265.04
Floerschinger	11 12				131.78	10.24	106.14
Manoney	91		207.25	76.497	81.80	36.69	390.71
Tomash	Z S	17 70		44.60	73.34	25.68	145.82
Sub-total Group Investment (to Schedule D-11)		(46.64)	(416.05)		(1,602.31)	(197.04)	(3,530.64)
Total Farm Expenditures		\$ 63.79	\$ 416.05	\$ 668.60	668.60 \$ 1,602.31	\$ 843.30	\$ 3,594.05

Schedule D-13
PRORATING OF RECEIPTS OF GROUP INVESTMENTS

1			Receipts	Disp	Disposition of Allocations	ations
Fund	Principal 1939-40	Ratio to Total	(From Schedule D-11)	Operating Fund (Schedule B-1)	Current Restricted Funds	Endowment Fund Reserve
Permanent Land Fund Mark Ranney Memorial Fund Mark Ranney Memorial Fund Waite Lowrey Gliford Memorial Fund Waite Lowrey Gliford Memorial Fund William Jennings Bryan Prize Fund Enrest R, and John Hamilton Johnson Memorial Prizes Samuel Lefevre Memorial Prize Fund Belle and David Wyland Scholarship Fund W. T. Proudfoot Prize Fund Theodore Sanxay Fellowship Fund Theodore Sanxay Fellowship Fund F. C. Denkmann Liberal Arts Loan Fund F. C. Denkmann Liberal Arts Loan Fund F. C. Denkmann Law Scholarship Fund Rockfeller and General Education Board Medical Research Fund Fund O. Lowden Oratorical Prize Reserve Paul Reed Rockwood Lectureship Fund LaVerne Noyes Foundation Scholarship Fund LaVerne Noyes Fundation Scholarship Fund Javerne Mysilam Gardiner Hammond Scholarship Fund Joseph Graham Mayo Fund (6 months on \$5,000)	\$ 284,889.36 83,436.67 16,537.67 16,537.67 250.00 17,000.00 15,000.00 15,000.00 17,000	1.11820g. 1.11660h, 1.0600h, 1	\$ 8,932.62 2,621.98 1,571.24 519.76 7,86 13.20 13.20 13.20 13.71 471.37 157.12 6,284.98 6,284.98 6,284.98 116.49 116.49 78.56 78.56 78.56 78.56 78.56 78.56 78.56 78.56	8 8,992.03	\$ 2,021.98 1,571.24 51.876 71.876 13.20 13.20 13.20 14.3 47.12 157.12 157.12 167.12 167.12 167.12 167.13 16	\$ 720.43
Principal and Receipts Prorated	\$ 714,346.51	1.0000000	\$ 22,448.26	\$ 8,952.62	\$ 12,775.21	\$ 720.43
Add: 10 per cent of net receipts transferred to reserve for contingent expense			2,494.25			2,494.25
Principal and Total Receipts	\$ 714,346.51		\$ 24,942.51	\$ 8,952.62	\$ 12,775.21	\$ 3,214.68

† Transferred to endowment fund principal account.



Exhibit SUMMARY STATEMENT FOR ADDITIONS AND

For Year Ended

	Total	Capital Expenditures
I. Balances July 1, 1939	\$ 412,875.59 28,000.00 2,531.10 5,000.00 5,350.50 12.02 (453,769.21)	\$ 22,000.00 2,531.10 5,000.00 12.02 (29,543.12)
II. Receipts From Federal Government Total	\$ 570,269.21	\$ 29,543.12
III. Disbursements Construction and Equipment Buildings Equipment Radio Transmission Lines and Improvements Sub-total Construction and Equipment	400,173.17 96,339.24 14,092.67 (510,605.08)	8,069.77 50.94 659.65 (8,780.36)
Remodeling, Replacements, Etc., not capitalized	668.34	125.93
Total Expenditures (Sehedule E-1)	\$ 511,273.42	\$ 8,906.29
Add: Transfer to Current Funds (See Exhibit B) Transfer to General Improvement Fund Transfer to Auxiliary Enterprises (See Exhibit B, Schedule B-3g2).	140.00 5,000.00 30,997.74	
Total Disbursements	\$ 547,411.16	\$ 8,906.29
Balances in Process of Expenditure June 30, 1940 (See Exhibit F)	\$ 22,858.05	\$ 20,636.83

[†] Funds handled by State Comptroller.

 \mathbf{E} OF CAPITAL FUNDS IMPROVEMENTS TO PLANT

June 30, 1940

	General		General	 Pu	blic	Works Adn	nini	stration Fur	ds	
Imp	orovement Fund th G. A.	Im	provement Fund 7th G. A.	Project 1457–F Hillcrest Addition		Project 1458-F urrier Hall Addition	Ra	Project 1459–F dio Broad– casting		Project 1565-F entilating Buildings
\$	516.41	\$	3,451.30	\$ 91,175.99	\$	236,337.62	\$	78,557.97 6,000.00	\$	2,836.30
				 				5,850.50		
	(516.41)		(3,451.30)	 (91,175.99)		(236,337.62)		(89,908.47)		(2,836.30)
				40,000.00		63,600.00		10,000.00		3,500.00
\$	516.41	\$	3,451.30	\$ 131,175.99	\$	299,337.62	\$	99,908.47	\$	6,336.30
			3,451.30	100,237.85 11,277.79		243,019.48 42,764.52		42,649.77 38,794.69		6,196.30
	516,41		(3,451.30)	 (111,515.64)		(285,784.00) 26.00		13,433.02 (94,877.48)		(6,196.30
\$	516.41	\$	3,451.30	\$ 111,515.64	\$	285,810.00	\$	94,877.48	\$	6,196.30
				 				5 000 00		140.00
			·	 19,660.35		11,337.39		5,000.00		
\$	516.41	\$	3,451.30	\$ 131,175.99	\$	297,147.39	\$	99,877.48	\$	6,336.30
				 	\$	2,190.23	\$	30.99		

Schedule E-1 STATEMENT OF PLANT FUND EXPENDITURES AND GRANTS For Year Ended June 30, 1940

		orat (oo ouro				
				Other Imp	Other Improvements	Donomole
Funds and Accounts	Total	Buildings	Equipment	Radio Broadeasting Transmission and Power Lines	River Front Improvements	Expenditures Not Added to Plant Valuations
I. Capital Expenditures Radio Building and Equipment Fund. Nuclear Physics Observation Room Sub-fotal General Tunarocament Fund.	\$ 6,049.30 2,857.09	\$ 5,212.68 2,857.09	\$ 50.94	\$ 659.65		\$ 125.93
II. General Improvement Fund-46th G. A. Law Building alterations	516.41	(11.00010)	(10.00)	(ca.eca)		(125.95)
III. General Improvement Fund-47th G. A. Power Plant equipment	3,451.30		3,451.30			
IV. Public Works Administration Fund 1457-F Hillerest Addition Architect fees Addition general contract Equipment Sub-total Project 1457-F	1,977.32 98,260.53 11,277.79 (111,515.64)	1,977,32 98,260.53 (100,237,85)	11,277.79			
V. Public Works Administration Fund 1458-F Currier Hall Addition Building general Bullding services Equipment Sub-total Project 1458-F	175,216.37 67,409.41 43,184.22 (285,810.00)	175,21 6 .37 67,409.41 393.70 (243,019.48)	42,764.52 (42,764.52)			26.00 (26.00)
VI. Public Works Administration Fund 1459-F Radio Broadcasting Building general Building services Power and transmission lines. Fourment transmission lines. Sub-total Project 1459-F	29, 250, 21 13, 390, 56 13, 433, 02 38, 794, 60 (94, 877, 48)	29,250.21 13,399.56	38,794.69	13,433.02		

VII. Public Works Administration Fund 1565-F Ventilating of Union and Dramatic Art Buildings	6,196.30	6,196.50				
Total (to Exhibit E)	\$ 511,273.42	\$ 400,173.17	\$ 96,339.24			\$ 668.34
Add: Expended from Government Works Progress Administration Levee and allied projects	10,448.65 40,984.36 (51,433.01)	8,762.00 (8,762.00)		\$ 10,448.65	\$ 10,448.65	32,222.36 (32,222.36)
Total Expenditures and Grants. Deduct: Renewals and other expenditures not added to plant valuation	\$ 562,706.43 32,890.70	\$ 562,706.43 \$ 408,885.17 \$ 96,339.24 \$ 14,092.67 \$ 10,448.65 \$ 32,890.70 \$ 32,890.70	\$ 408,955.17 \$ 96,339.24 \$ 14,092.67 \$ 10,448.65	\$ 14,092.67	\$ 10,448.65	\$ 32,890.70
Net Total Expenditures and Grants capitalized (to Schedule \$ 529,815.73 \$ 408,935.17 \$ 96,339.24 \$ 14,092.67 \$ 10,448.65	\$ 529,815.73	\$ 408,935.17	\$ 96,339.24	\$ 14,092.67	\$ 10,448.65	

Schedule INVESTMENT For Year Ended

	See Schedule	Total
Value of Plant June 30, 1939		\$ 21,165,431.10
Additions 1939-40 1. Expended from Plant Funds, Government Emergency Relief and Public Works Administration Funds. 2. Educational and General Departments. 3. Organized Educational Activities. 4. Auxiliary Enterprises. 5. Special Restrieted Funds. 6. Agency Funds 7. Stores Departments 8. Service Departments Total Cash Additions.	B-4a B-4 B-3b	529,815.73 143,119.39 30,760.96 63,066.54 6,411.69 10,794.23 3,800.13 6,151.05 (793,919.72)
Add: Transferred from Incompleted Improvements Transferred from Buildings Nominal Value of Land Aequired	E-2e E-2a E-2c	267,422.72 864.36 1.00
Deduct: Equipment Adjustments Transferred to Buildings Transferred to Equipment		92,909.49* 267,402.02* 885.06*
Value of Plant and Equipment June 30, 1940 (to Exhibit A)		\$ 21,866,442.33

^{*} Indicates deduction. $\begin{tabular}{l} * Exclusive of farms held as Endowment Fund Investments. (See Schedules D-6 and D-7) \\ \end{tabular}$

E-2 IN PLANT June 30, 1940

Buildings hedule E-2a)		juipment edule E-2b)	(Sc	Land† chedule E-2c1)	nprovements Other Than Buildings chedule E-2d)	Construction in Process (Schedule E-2e)
\$ 12,011,608.70	\$ 5	,185,835.50	\$	1,756,798.44	\$ 1,943,765.74	\$ 267,422.72
408,935.17 3,243.83		96,339.24 124,375.56			24,541.32 15,500.00	
4,139.33 26,240.15 370.75		26,621.63 26,139.07 6,040.94		. 10.00	 10,677.32	
 1,220.35		10,794.23 2,579.78 6,151.05			 	
(444,149.58)		(299,041.50)		(10.00)	(50,718.64)	
 267,402.02		20.70 864.36		1.00	 	
 		92,909.49*			 	267,402.02* 20.70*
 864.36*		-			 	
\$ 12,722,295.94	\$ 5	,392,852.57	\$	1,756,809.44	\$ 1,994,484.38	

Schedule E-2a INVENTORY OF BUILDINGS As of June 30, 1940

	1847 1923 1894 1908 1934 1930	\$ 248,626.65 2,079.00 25,000.00 31,482.84 383,138.84 101,796.56		
Plumbing Shop (J. A. Annex). Physical Plant Shop (Old Engineering Shop)	1932, 1938 1923 1910 1930	40,097.57 12,722.19 11,224.46 39,254.66 27,406.31	\$ 1,220.36	\$ 248, 636, 65 2,079,00 25,000,00 31,482,54 393,918,45 101,776,56 40,667,57 11,22,16 11,22,16 39,23,46 28,626,66
Educational Schaeffer Hall Chemistry Building Townshiew Building	1923, 1927 1924 1924	245, 594.46 658, 825.23 471, 152.85 16, 034, 40		245, 594.46 658, 825.23 471, 152.85 16.034.40
lding. East).	1907, 1924 1904, 1907 1884	39,932.04 11,389.99 299,739.76 132,728.09		39,932.04 11,389.99 299,739.76 132,728.69
(1)	1897, 1924 1924 1922	3,099.66 411,109.53 8,524.36		3,099.66 411,109.53 8,524.56 5,905.51
lum lum Annex.		2,550.74 109,964.35 74,811.96 7,856.57		109,964.35 74,811.96 7,856.57
	1902, 1928 1902 1916, 1931	146,862.85 49,259.00 84,815.59 196,345.66		146,862.85 49,259.00 84,815.59 196,345.66
Art Studios (West Side) Hall of Engineering Hall of Physics. Hydraulie Testing Laboratory. 1918, 1928,		31,183.41 127,701.04 227,319.36 110,282.55	74,708.23 2,857.09	31,183.41 202,409.27 230,176.45 110,282.55

96,340.86 83,484.68 97,720.14 101,089.01 114,089.01 114,087.86 101,986.23 118,1165.46 118,201.90 9,3201.80	497, 151. 42 507, 082. 23 612, 082. 74 67, 416. 73 264, 219. 63 3, 683. 89 37, 563. 89 174, 982. 96 114, 982. 96 435, 181. 23	376,907.35 2,069,421.85 10,688.13 415,496.98 242,685.72	\$12,723,205.04
	\$\$ 864.36*		\$ 864.36*
18,441.48	28,603.35 28,603.35 181,115.32 8,702.00	1,265.68	\$ 711,551.60† \$ 444,149.58 267,402.02 \$ 711,551.60
96,940.86 98,484.58 9,720.49 091,720.49 119,687.55 119,687.86 119,687.86 119,687.86 119,687.86 119,687.86 119,687.86 119,887.86	497,151.42 507,082.23 226,500.92 57,416.73 235,557.28 3,638.89 37,546.58 174,982.26	375,641,67 2,069,421.85 10,688.13 415,496.98 239,424.32	\$12,011,608.70
1890 1982 1982 1982 1982 1983 1988 1988 1988 1988 1988 1988 1988	1912, 1924, 1926 1912, 1927, 1940 1927, 1941 1927 1927 1927 1927 1935 1935 1935 1935	1917, 1923 1929 1919, 1928 1919, 1934	
Electrical Engineering Laboratory— Mechanical Engineering Laboratory— Materials Testing Laboratory (Old Steam Laboratory) Medical Laboratory Dental Laboratory Observational School Preschool Building (II E. Market Street)— Law Building Fleid House Armory Dramatle Arts (Theatre) Building Defian Building—7 E. Market Street— Botanical Laboratory and Greenhouse— Pharmaceutical Manufacturing Laboratory— Radio Transmission Building—	Student Activity Stadium Quadrangle—Men's Dormifory Curier Hall Dormitory for Women. Eastlawn Dormitory for Women. Memorial Union Unit No. 1. Locker House at Pinkhine Field. Law Commons Law Commons Hillcrest Shelter House—West Side Lagoon.	Hospital Group Children's Hospital General Hospital Film Storage Vault, Children's Hospital Nurses' Home—Westlawn Psychopathic Hospital	Total Building Inventory (to Schedule F-2e)

711,551.60

‡ Transferred to equipment inventory. * Indicates deduction.

Schedule E-2b

INVENTORY OF DEPARTMENTAL EQUIPMENT

As of June 30, 1940

	Total June 30, 1939	Cash Additions 1939–40	Inter- departmental Transfers and Deductions* for Worn Out Equipment	Total June 30, 1940
Administration and General Administrative President's Office Registrar's Office Dean of Men's Office Dean of Women's Office Business Service Publications Archives	\$ 7,378.16 11,399.96 3,228.87 2,201.86 30,277.56 8,444.51 (63,825.43)	\$ 234.40 918.56 319.05 378.37 1,059.42 1,334.75 (4,244.55)	\$ 272.20* 88.07* 100.00* 21.57 403.35* 610.00* 2.00 (1,450.05*)	\$ 7,340.36 12,230.45 3,447.92 2,601.80 30,933.63 9,169.26 896.51 (66,619.93)
Student Service Memorial Union Student Service Personnel Service Alumni Service	3,350.32 700.78 1,718.40 (5,769.50)	50.00 47.55 (97.55)	80,00* 23,00 30,00* (87,00*)	3,270.32 773.78 1,735.95 (5,780.05)
Physical Plant Administration Electric Shop Plumbing Shop Machine Shop Carpenter Shop Paint Shop Tin Shop Steam Shop Key Department Campus Tools General Janitor's Tools Power Plant Medical Group Shop Water Plant	2,787.53 2,547.44 7,345.50 8,602.13 152.64	745.72 220.50 678.20 18,785.66 83.79 (20,513.87)	148.00* 975.44* 	8,926,13 1,812,00 2,547,44 7,566,00 8,602,13 152,64 887,24 2,408,36 26,91 47,04 37,861,25 1,358,94 1,129,65 460,791,66 1,043,38 1,036,74 (553,197,60)
Educational College of Engineering Administration Civil Engineering Engineering Drawing Electrical Engineering Mechanical Engineering Mechanical Engineering Mechanics and Hydraulies College of Liberal Arts	2,491.66 12,751.89 5,322.33 56,078.36 72,309.13 31,771.52 (180,754.89)	41.28 136.00 76.56 317.54 891.40 205.91 (1,668.69)	27.28* 52.60 40.00* 1,724.64* 378.84* (2,118.16*)	2,505.66 12,970.49 5,358.89 56,395.90 71,475.89 31,598.59 (180,305.42)
Administration Botany Chemistry Geology History Home Economics Journalism	1,111.11 46,609.21 207,670.48 73,780.08 2,977.83 16,726.73 5,540.94	1,519.36 4,697.42 36.70 196.11 432.13	516.30* 164.16 56.67 30.00* 583.80*	1,111.11 47,612.27 212,532.06 73,873.45 3,143.94 16,575.06 5,540.94
Mathematics and Astronomy Military Philosophy Physical Education—Men- Physical Education— Women	12,472.21 16,050.58 1,487.03 16,496.08 12,746.01	217.71 40.00 1,320.09 371,96	4,328.98 431.00 40.00* 736.38*	16,801.19 16,699.29 1,487.03 17,079.79

Schedule E-2b—Continued

	Total June 30, 1939	Cash Additions 1939–40	Inter- departmental Transfers and Deductions* for Worn Out Equipment	Total June 30, 1940
Disperies	01 000 00	991.00	0.400.05*	TO 607 64
Physics Political Science	\$1,822.60 3,710.79	231.09 14.25	2,426.05* 60.00	79,627.64 $3,785.04$
Psvchologv	36,755.40	3,019.83	242.50*	3 9,532.73
Speech Zoology	14,730.15 64,446.77	$60.00 \\ 274.85$	60.00* 853.03*	14,730.15 63,868.59
2001083	(615,134.00)	(12,431.50)	(354.99*)	(627,210.51)
School of Fine Arts				
Administration	76,673.92	160.41	125,29*	76,709.04
Art	46,932.22 49,108.82	2,576.00 1,111.28	2,601.45 325.57*	52,109.67 49,894.53
Band	7,115.70	747.91	43.71	7,907.32
	(179,830.66)	(4,595.60)	(2,194.30)	(186,620.56)
School of Letters				
English German	6,451.23 1,744.63	41,99	19,50	6,470.73 $1,786.62$
Classical Languages	4,626.20	87.10	40.00*	4,673.39
Romance Languages	6,241.17	398.40	221.77*	6,417.80
	(19,063.23)	(527.58)	(242.27*)	(19,348.54)
College of Medicine Administration	1,697.84	40.00	195,00*	1,542.84
Anatomy and Histology	21,826.51	55.00	718.90*	21,162.61
Racteriology	17,048.97	454.40	305,44*	17,197.93
Pharmacology	13,733.48 18,060.24	$2,237.06 \\ 270.40$	244.80* 297.00*	15,725.74 $18,003.64$
Pathology Pharmacology Physiology	32,242.40	231.54	126.72	32,600.66
Hygiene and Prevalent Medicine	6,161.60	164.07	10.00*	6,315.67
Medicino	(110,741.04)	(3,452.47)	(1,644.42*)	(112,549.09)
College of Dentistry		1	l I	
General	4,290.82	178.69	10.69*	4,458.82
Administration—Dean's Office	2,212.70	67,69		2,280.39
General Administration	73,497.14		161.51*	73.335.63
Library and Museum	3,058.41 1,941.98	126.75 162.36	30.00 18.00*	3,215.16 2,086.34
Library and Museum Clinical Crown and Bridge Clinical Prosthetic			10.00	
Dentistry	3,442.83 3,313.74	60.59 730.42	55,00	3,503.42 4,099.16
Dentistry Oral Pathology Operative and Dental			33.00	
Anatomy Technics Children's Dentistry	11,190.14 1,063.43	119.35		11,309.49 1, 0 63. 4 3
Oral Surgery	1,571.80		85.51	1,657.31
Orthodontia Prosthetic Crown and	1,388.02	225.73		1,613.75
Bridge	3,309.55	669.80		3,979.35
Radiology and Economics_	5,945.29 (116,225.85)	(2,341.38)	64.00* (83.69*)	5,881.29 (118,483.54)
	(110,220.00)	(2,041.00)	(35.00)	(110,400,01)
College of Pharmacy Pharmacy	36,025.38	780,62	22.26*	36,783.74
Drug Service	2,714.47	80.00	22.26	2,816.73
	(38,739.85)	(860.62)		(39,600.47)
College of Law				
Administration and General Library	13,172.66	165.43 $10,094.37$	140.00* 3,188,31*	13,198.09 328,882.81
Library	321,976.75 (335,149.41)	(10,259.80)	3,328.31*	(342,080.90)
College of Education				
Education	43,348.60	1,154.89	1,379.80*	43,123.69
High School	44,709.23	1,307.14	2,596.78*	43,419.59 8,387.34
Elementary School	8,485.98 (96,543.81)	302.30 $(2,764.33)$	400.94* (4,377.52*)	(94,930.62)

Schedule E-2b—Continued

	incutate 13 Bb	Continued		
	Total June 30, 1939	Cash Additions 1939–40	Inter- departmental Transfers and Deductions* for Worn Out Equipment	Total June 30, 1940
College of Commerce	21,187.92	1,133,76	557.50*	21,764.18
Bureau of Business Research	5,522.04	907.89	292.50*	6,137.43
Graduate College	1,876.94	102.12	5.00	1,984.06
Library Leigh Hunt Book Collection Administration and General Ranney Memorial Library	21,543.38 1,009,658.29 11,634.34	40.00 44,939,70 121.04	9,095,22* 25,00*	21,583.38 1,045,502.77 11,730.38
	(1,042,836.01)	(45,100.74)	(9,120.22*)	(1,078,816.53)
Museum	87,936.35	908.79	1.58	88,846.72
Summer Session	6,439.64	199,25	460.75*	6,178.14
Extension General Radio Broadcasting	38,570.93 36,686.21 (75,257.14)	6,535.95 40,102.90 (46,638.85)	1,391.39* 2,484.13 (1,092.74)	43,715.49 79,273.24 (122,988.73)
Child Welfare	33,866.00	418.96	326.10*	33,958.95
Burean of Dental Hygiene	896.08	58.20	104.90	1,059.18
Service General Stores Drafting Bureau Laundry Printing Service Statistical Service Physiology-Pharmaeology Shop Photographic Service	18,204.05 1,406.20 71,015.77 23,879.81 6,127.80 11,797.36 5,334.50 (137,765.49)	2,499.78 4,729.69 388.72 982.32 50.32 (8,650.83)	5,300.43* 20.00* 260.82* 491.25* 69.78 225.00 (5,777.72*)	15,403.40 1,406.20 75,725.46 24,007.71 6,618.87 11,917.46 5,559.50 (140,638.60)
Organized Educational Activities General and Children's Hospitals General Administration—General Housekeeper—General Nutrition—General Nursing—General General—Children's Administration—Children's Housekeeping—Children's Nutrition—Children's Nutrition—Children's Nutrition—Children's Sursing—Children's Convalescent Home Anaesthesia Student Out-Patient Westlawn Biochemistry Dermatology Gynecology and Obstetries Neurology Ophthalmology Orthopedie Surgery Otolaryngology Pediatries Radiology General Surgery Genito-Uriuary Surgery Theory and Practice	118,811,71 34,620.66 26,477.11 69,498.35 120,148.76 2,735.64 5,018.93 3,896.16 10,726.13 19,556.87 3,654.96 4,249.05 25,877.02 10,906.59 2,725.07 22,347.48 7,041.28 21,764.28 25,838.57 24,128.89 11,762.05 90,843.12 26,225.75 21,903.21 26,225.75 21,903.21 26,225.75	9,062.10 2,972.68 563.52 519.12 1,467.77 20.94 292.12 75.00 360.03 253.71 68.15 159.82 139.47 1,300.11 214.40 170.05 526.45 599.32 746.06 1,229.95 50.65 7,497.71 624.24 413.00 912.38 (30.538.75)	10,141.07* 16,911.00 784.97* 1,898.07* 1,596.75* 49.00 308.06* 69.81* 91.50* 1,056.56* 223.85 506.60* 336.63* 990.50* 588.92* 2,911.37* 870.69* 1,258.54* 1,258.57* 2,931.42* 814.97* 3,179.37* 2,20.61* 1,348.63* 2,563.17* (23,088.92*)	117,732,74 54,514,34 26,255,66 68,119,40 118,069,78 2,815,58 5,002,99 3,901,35 10,994,66 18,754,02 3,878,81 68,15 3,902,27 25,679,86 11,286,29 2,350,55 19,606,16 6,697,04 20,810,66 25,225,76 22,427,42 10,997,73 95,161,46 24,649,88 20,967,58 21,576,33 (741,444,48)

Schedule E-2b-Continued

	Total June 30, 1939	Cash Additions 1939-40	Inter- departmental Transfers and Deductions* for Worn Out Equipment	Total June 30, 1940
Psychopathic Hospital	33,510.60	916.50	2,880.49*	31,546.61
University Theatre	20,224.16	436.38	242,30	20,902.84
Auxiliary Enterprises Dormitories Quadrangle Currier Hall Eastlawn Law Commons Hillerest Kellogg-Folsom House Jefferson House Whetstone House Chesley House Wilson House Manse House Russell House Coast House Gables House Grover House	45,243.66 34,611.40 8,299.04 18,288.88 24,485.29 2,504.57 1,228.30 1,707.82 583.91 1,117.89 1,628.39 1,871.47 1,502.05 2,372.26 966.90 (146,422.43)	6,878.90 32,651.00 35.87 187.34 18,663.01 66.17 366.00 379.75 120.00 394.77 431.67 249.95 307.96 177.60 55.24 (61,255.23)	6,745.38* 13,207.37* 320.77* 16.80* 879.36 324.45* 125.52* 106.90* 194.10 139.10* 241.96* 474.64* 70.95* 200.91* (21,113.84*)	45,377.18 54,055.03 8,364.74 18,459.42 43,977.66 2,246.29 1,408.79 1,980.67 898.01 1,373.56 1,798.10 1,646.78 1,677.46 2,478.91 821.23 (186,563.82)
lowa Memorial Union	68,209.20	5,725.84	8,159.18*	65,775.86
Dining Services Quadrangle Currier Eastlawn Law Commons Memorial Union High School Cafeteria Hillerest Dormitory and Dining Service Administration School of Religion	21,943.20 \$,553.65 6,300.24 7,353.99 38,259.21 19,827.11 (102,267.40) 2,207.58	145.70 18,935.67 48.00 811.67 59.75 664.74 (20,685.53) 69.50	15.16* 2,919.66* 18.60* 108.36* 515.15* 2,679.78 44.50* 202.22 (739.43*)	22,073.74 24,619.66 6,281.64 7,293.63 38,555.72 2,679.78 19,842.36 866.96 (122,213.50) 2,197.30
, knoor of Rengion	3,201,00	00.00	10.10	2,101100
Research Institute of Hydraulic Research Stream Gaging	3,554.24 345.21 (3,899.45)	646.52 50.00 (696.52)	18.81 50.00* (31.19*	4,219.57 345.21 (4,564.78)
Board in Control of Athletics State Hygienic Laboratory_	23,558.45 9,236.90	8,043.32	536.80* 889.0 0	31,064.97 10,125.90
General Furniture Campus Buildings University Residence	318,268.47 9,352.06 (327,620.53)	2,452,22 344.38 (2,796.60)	4,288.27* 1,222.90 (3,065.37*)	316,432,42 10,919.34 (327,351,76)
Total (See Schedule E-2)	\$5,185,835.50	\$ 299,041.50	\$ 92,024.43*†	\$5,39 2 ,852.5 7
†Transferred from Buildings Transferred from Construe E-2e) Other Transfers and Deduc	tion in Progres	s (Sehedule	\$ 864.36 20.70 92,909.49*	

\$ 92,024.43*

For Year Ended June 30, 1940

	Schedule Reference	Number of Aeres	Cost
Total Inventory June 30, 1939		427.8217	\$1,756,798.44
Add: Cash Additions: Final payment on Lots 16, 17 and 18, Block 9, Manville Heights Addition—Wachs Other Additions: Nominal value of quit-claim deed to Market	В-£ј		10.00
Street west of Madison Street—City of Iowa City	E-2	.4224	1.00
Total June 30, 1940 (To Schedule E-2)		428.2441	\$1,756,809.44†

†Exclusive of farms held as endowment fund investments (See Schedules D-6 and D-7).

Schedule E-2d INVENTORY OF IMPROVEMENTS OTHER THAN BUILDINGS

As of June 30, 1940

		Addition	s 1939-40	
	Total June 30, 1939	Sehedule Reference	Amount	Total June 30, 1940
Campus Lighting and Electric Service Heating Tunnels, Steam and Water	\$ 96,628.12	E-1	\$14,092.67	\$ 110,720.79
Mains		B-2e, B-3g2	26,177.32	650,265.08
Intercommunication Tunnels				40,608.30
Sewer and Drain System				128,360.76
Power Dain				128,779.51
Paving, Drives, Curbs and Gutters				170,341.56
Sidewalks, Railings and Fences				106,487.20
Grading and Planting				165,510.93
Iowa River Levee and Fillt		E-1		316,482.15
Recreational Campus	95,644.21			95,644.21
Old Capitol Approach				
Union Bridge	37,165,61			37,165.61
Total (See Schedule E-2)	Ø1 042 705 74		950 719 64	21 001 101 20

[‡] Includes expenditures by Federal Relief Agencies, \$234,695.00.

Schedule E-2e

INVENTORY OF INCOMPLETED BUILDINGS AND IMPROVE-MENTS IN COURSE OF CONSTRUCTION

As of June 30, 1940

Account	Fund	June 30, 1939	Transferred to Inventories June 30, 1940 (Schedules E-2a, E-2b)
Power Plant Equipment	47th G.A. Improvement	\$ 20.70	\$ 20.70
Hillerest Addition	P.W.A. 1457-f Operating	78,074.01 111.41 (78,185.42)	78,074.01 111.41 (78,185.42)
Currier Hall Addition	P.W.A. 1458-f Operating	115,662.38 3,832.06 (119,494.44)	115,662.38 3,832.06 (119,494.44)
Radio Broadcasting	P.W.A. 1459-f Operating	31,442.03 616.43 (32,058.46)	31,442.03 616.43 (32,058.46)
Ventilating of Union and Dramatic Art Buildings	P.W.A. 1565-f	37,663.70	37,663.70
Total		\$ 267,422.72	6 267,422.72

Note: See Schedule E-1 for expenditures during current year on buildings and improvements in process July 1, 1939.

EXHIBIT SUMMARY OF UNIVERSITY

For Year Ended

			Receipts		
		Balanee Forward July 1, 1939	From State (See Sched- ule F-1)	Other Sources	Intramural Credits
1. 2.	For General Operation (Fund a) For Repairs, Replacements and	\$177,915.49	\$2,113,533.33	\$ 893,196.55	\$ 27,715.45
3.	Alterations (Fund b)		62,500.00		
	General Improvement—46th G.A			5,012.02	24,531.10
	General Improvement—47th G.A.† Sub-total Capital Funds		3,451.30 (3,451.30)	(51,012.02	(24,531.10)
4.	Income FundsCurrent Restricted Funds	200,108.00* 216,333.93	1,122,218.97	1,359,475.04 771,259.19	979,216.86 52,983.12
6.	Student Loan Funds	32,744.81		22,393.47	2,575.37
	Total Current General Funds_	\$227,402.64	\$3,301,703.60	\$3,051,336.27	\$1,087,021.90
7.	Revolving Advanced FundEndowment Fund			\$ 175,020.00	
s. 9.	Public Works Administration Projects	21,572.79		41,694.13	
	No. 1457-f Hillerest Addition No. 1458-F Currier Hall Addition	91,175.99 236,337,62		40,000.00 63,000.00	
	No. 1565-f Ventilating Buildings No. 1459-f Radio Education	2,836.30 35,500.00	\$ 18,057.97	3,500.00 46,350.50	
10.	Sub-total P.W.A. Funds U.S. Crippled Children's Fund	(365,849.91)	(18,057.97)		
11.	State Hygienie Laboratory; Dental Health Education;	l	45,000.00	17,500.00	
12.				1,600.00	
	Total—All Funds	\$833,210.79	po,364,761.57	\$3,512,706.86	\$1,087,021.90

[†]Funds handled by State Comptroller after joint approval of Executive Council and Joint Legislative Committee on Retrenchment and Reform. ‡Funds handled by State Treasurer upon joint approval of State Board of Health and University.

F FUND TRANSACTIONS BUSINESS OFFICE June 30, 1940

Total	Disbursed	Intramural Debits	Total	Business Office Balance (See Sched- ule F-3)	Balance Due University Treasurer (See Sched- ule F-1)	Total Balance
\$3,212,360.82	\$2,877,213.56	\$ 269,599.80	\$3,146,813.36	\$ 65,547.46	\$ 164,296.67	\$229,844.13
62,500.00	19,719.17	22,445.56	42,164.73	20,335,27		20,335.27
29,543.12 516.41	8,842.39	63.90 516.41	8,906.29 516.41			20,636.83
3,451.30 (33,510.83)				(20,636.83)	720 001 00	(20,636.83)
3,260,802.87 1,040,576.24	2,746,360.65 710,272.73	711,669.77 82,673.97	3,458,030.42 792,946.70	197,227.55* 247,629.54	120,081.20	77,146.35* 247,629.54
57,713.65	24,640.34	52.49	24,692.83	33,020.82		33,020.82
\$7,667,464.41	\$6,390,500.14	\$1,087,021.90	\$7,477,522.04	\$ 189,942.37	\$ 284,377.87	\$474,320.24
389,275.00	185,010.00		185,010.00	204,265.00		204,265.00
63,266.92	55,718.02		55,718.02	7,548.90		7,548.90
131,175.99	131,175.99		131,175.99			
299,337.62	297,147.39		297,147.39	2,190.23		2,190.23
6,336.30	6,336.30		6,336.30			
99,908.47	99,877.48		99,877.48	30.99		30.99
(536,758.38)	(534,537.16)		(534,537.16)	(2,221.22)		(2,221.22)
76,836.41	64,817.06		64,817.06	12,019.35	2,000.00	14,019.35
62,500.00 1,600.00	62,500.00 1,600.00		62,500.00 1,600.00			
			2,000100			
\$8,797,701.12	\$7,294,682.38	\$1,087,021.90	\$8,381,704.28	\$ 415,996.84	\$ 286,377.87	\$702,374.71

Schedule

SUMMARY OF FUND TRANSACTIONS WITH

As of June

===				
		Balance Due University Treasurer July 1, 1939	1939-40 Appro- priation (48th G. A.)	Other Allocations
Α.	Funds Handled by State Comptroller 1. General Operating Fund		\$2,277,500.00 1,000.00 (2,278,500.00) 62,500.00	\$ 670.00*† (670.00*)
	3. General Improvement and Capital Purposes_Special Appropriation of 47th G.A. a. Direct	\$ 3,451.30		
	Public Works Administration Project 1459-f Radio Education Building Sub-total.	25,000.00 (46,509.27)		:
	4. Public Services Indigent Service University Hospital Hospital Over-quota, allocated by Counties Psychopathic Hospital. State Hygienic Laboratory Sub-total	8,666.67	108,000.00	310.33 30,378.61 7,500.00 (38,188.94)
в.	Funds Handled by State Treasurer Federal Funds State Board of Health a. U.S. Public Health Service Social Security Title VI, State Hygienic Laboratory.			17,500,00
	b. Dental Health Education			1,600.00
	Total	\$ 150,120.50	\$3,486,500.00	\$131,324.90

 $[\]dagger$ Lapsed.

F-1 STATE COMPTROLLER AND STATE TREASURER 30, 1940

	Warra	nts Cleared T	This Year	Balance Due	Warrants	State Comptroller or State
Total Available	1938–39 Warrants	1939-40 Warrants	Total	University Treasurer	Issued but Not Cleared	Treasurer's Balance
\$2,277,500.00 330.00		\$2,113,333.33	\$2,113,333.33 200.00	\$ 164,166.67 130,00	\$ 164,166.67 130.00	
(2,277,830.00)			(2,113,533.33)	(164,296.67)	(164,296.67)	
62,500.00		62,500.00	62,500.00			
3,451.30		3,451.30	3,451.30			
18,057.97		18,057.97	18,057.97			
25,000,00	İ	25,000.00	25,000,00			
(46,509,27)		(46,509.27)	(46,509.27)			
1,080,831.88	\$80,521.55	916,977.00	997,498.55	83,333.33	83,333.33	
44,801.62 116,666.67 45,000.00	14,423.01 8,666.67	11,630.74 90,000.00 45,000.00	26,053.75 98,666.67 45,000.00	18,747.87 18,000.00	6,580.56 9,000.60	\$ 12,167.31 9,000.00
	(103,611.23)	(1,063,607.74)		(120,081.20)	(98,913.89)	(21,167.31)
17,500.00		17,500.00	17,500.00			
$\frac{1,600.00}{74,705.96}$		1,600.00 72,705.96	1,600.00 72,705.96	2,000.00		2,000.00
\$3,767,945.40	\$103,611.23	\$3,377,956.30	\$3,481,567.53	\$ 286,377.87	\$ 263,210.56	\$ 23,167.31

Schedule F-2

TRANSACTIONS OF UNIVERSITY TREASURER WITH DEPOSITORIES—GENERAL FUND

	FOR	YEAL	$\epsilon =$	NDED	JUNE	30,	1940	
r	1, 193	39						
	No t'1	Donle	5 cro	Transet	Compar			

	FOR TEAR ENDED JUNE 30, 1940
\$ 221,024.83	ank Balance July 1, 1939 Iowa-Des Moines Nat'l Bank and Trust Company Iowa State Bank and Trust Company
110,000.00	Add: Items in Transit July, 1939 6,835.00
\$ 331,024.83	dd: Transit Items Credited by Business Office in
	June, 1939, and by Iowa-Des Moines National Bank in July, 1939\$20,876.17 Bank Deposits 1939-40 as per Cash Book
6,370,464.74	Iowa-Des Moines Nat'l Bk. and Trust Company 6,249,588.57 Merchants National Bank
\$ 6,701.489.57	Total Credits 1939-40
6,372,966.01	Iowa State Bank and Trust Company 25,000.00 Merchants National Bank 25,000.00 Transit Items Credited by Business Office in June, 1940, by Bank in July, 1940 30,442.31
\$ 328,523.56	Bank Balances June 30, 1940
	BALANCES
\$ 168,523.56	wa-Des Moines National Bank and Trust Company, Des Moines
85,000.00	wa State Bank and Trust Company, Iowa City \$ 68,553.87 Add: Items in Transit June 30, 1940 16,446.13
75,000.00	erchants National Bank, Cedar Rapids
\$ 328,523.56	Total Bank Balances June 30, 1940

Schedule F-3 UNIVERSITY TREASURER BANK RECONCILIATION SUMMARY ALL FUNDS

	Bank Balance June 30, 1940	Deduet Warrants Outstand- ing and Reconciling Items	on Hand	Total Balances (See Exhibit F)
First Capital National Bank Revolving Advanced Fund	765.00 68,553.87	\$16,559.90 7,582.79 	\$23,427.55 2,931.90 16,446.13 30,442.31	\$200,000.00 3,500.00 765.00 85,000.00 75,000.00 29,942.37
Add: A. Cash Balanee Endowment Funds	7,548.90		• • • • • • • • • • • • • • • • • • • •	7,548.90
B. Cash Balance Public Works Projects 1438-F Currier Hall	2,190.23 30.99			2,190.23 30.99
C. United States Crippled Children's Fund Total	16,184.58	4,165.23 \$197,331.42	Ø79 947 CO	12,019.35 \$415,996.84

Schedule F-3a

SCHEDULE OF BONDS PLACED IN ESCROW BY DEPOSITORY BANKS AS SECURITY FOR UNIVERSITY FUNDS

By First Capital National Bank U. S. Treasury 1% Notes Series C Due 9-15-43 as Evidenced by Safekeeping Receipt No. 400,293 of the Federal Reserve Bank of Chicago (Held by Iowa-Des Moines National Bank and Trust Company, Escrow Trustee)		\$	250,000.00
By Iowa State Bank and Trust Company U. S. Treasury 2½% Bonds Due 3-15-52-50\$ U. S. Treasury 1% Notes Due 3-15-44 (Held by Merchants National Bank, Escrow Trustee)	100,000.00 50,000.00		150,000.00
By Iowa-Des Moines Nat'l Bk, and Trust Company U. S. Treasury 24% Bonds Due 12-15-53-51 U. S. Treasury 1½% Notes Due 3-15-41 (Held by Bankers Trust Co., Escrow Trustee)	250,000.00 100,000.00		350,000.00
By Iowa-Des Moines National Bank and Trust Company (Covering Special PWA and U. S. C. C. Accounts) U. S. Treasury 1½ % Notes Due 3-15-41 (Held under joint control of Bank and Finance Committee in Safety Deposit Box)			110,000.00
By Merchants National Bank U. S. Treasury 2½% Bonds Due 9-15-52-50 U. S. Treasury 1% Notes Due 3-15-44	100,000.00 50,000.00		150,000.00
(Held by Iowa-Des Moines National Bank and Trust Company, Escrow Trustee)			
Total		\$ 1	,010,000.00

Appendix I STUDENT ENROLLMENT For Year Ended June 30, 1940

	Sumn	Summer Session, 1939	, 1939	Aeade	Aeademie Year 1939-40 September to June	1939-40 June	Du- plieates	I	Total 1939-40	0
	Men	Women	Total	Men	Women	Total	Sessions	Men	Women	Total
I. University Level Campus Students Graduate College - College of Liberal Arts College of Commerce	1,308 194 30	797 310 24	2,105 204 54	905 2,113 396	472 1,545 122	1,377 3,657 518	389 185 277	1,955 2,216 409 979	1,138 1,700 136	3,093 3,976 545
College of Mediene, College of Dentistry, College of Pharmacy, College of Engineering,	5 L 10 83 15		410415	288 123 151 521	16	304 123 521 521		289 125 154 570	16	305 125 168 570
Sehool of Nursing Less Duplicates.	(1,709)	(1,313)	(3,022) 32	(4,752)	267 (2,443) 34	267 (7,195) 195	146 (855) 53‡	(5,990)	301 (3,372) 58	(9,362) 280 280
Total Campus Students	1,677	1,313	2,990	4,591	2,409	7,000	806	5,768	3,314	9,082
Non-Campus Students Graduate Liberal Arts	198 248	164	362 591	516 381	421 510	937	214	599 538	486	1,085
Less Duplicates	(446)	(507)	(923)	(897) 1	(931)	(1,828)	(6 ††)	(1,137)	(1,195)	(2,332)
Total Non-Campus Students	9##	507	953	968	931	1,827	450	1,135	1,195	2,330
Total Campus and Non-Campus Students	2,123	1,820	3,943	5,487	3,340	8,827	1,358	6,903	4,509	11,412
Less Duplicates	88	56	122	30	56	56	456‡	343	292	634
Total Different Students	2,057	1,764	3,821	5,457	3,314	8,771	1,814	6,561	4,217	10,778
II. High School Level and Non-Collegiate Smarle Only.	114	167	281	38	61	8.	68	132	200	233
University High School University Elementary School	52 S5	49 71	101	116	130 94	246 217	98 98	155	166	321 275
	251	582	538	268	289	557	163	144	488	932

Appendix II

UNIVERSITY STAFF

Academic Year 1939-40

Includes All Regular Appointees on Both 10 and 12 Month Tenure, and
Part-Time Casual Jobs Filled by Students and Other
Temporary Employees

	Full- Time	Part- Time	Total
A. Regular Budget Appointees			
1. Teaching Staff Professors Associate Professors Assistant Professors Lecturers, Associates, and Research Associates Assistants in Instruction Instructors and Demonstrators Graduate Assistants	98 80 83 38 56 73	$egin{array}{c} 22 \\ 1 \\ 2 \\ 4 \\ 38 \\ 10 \\ 132 \\ \end{array}$	120 81 85 42 94 83
Graduate Assistants	(428)	(209)	(637)
2. Administrative Staff General Administrative Officers Deans and Directors Administrative Assistants	5 13 17 (35)	1 (1)	6 13 17 (36)
Library Staff Clerical, Stenographic and Secretarial Staff Physical Plant and Laundry Employees	$\begin{smallmatrix} 52\\158\end{smallmatrix}$	$\begin{array}{c} 7 \\ 45 \end{array}$	$\begin{smallmatrix} 59\\203\end{smallmatrix}$
Janitors Assistants Power Plant Employees Craftsmen and Laborers Laundry Employees	57 21 102 32 (212)	7 74 6 41 10 (138)	64 74 27 143 42 (350)
6. Technicians, Mechanicians, Laboratory Helpers, Tool Room Attendants, Storekeepers, Medical			,
Helpers, Orderlies, Domestics, etc	$170 \\ 13 \\ 587 \\ 63 \\ 21$	$116 \\ 27 \\ 7$	$194 \\ 129 \\ 614 \\ 70 \\ 21$
Total Regular Appointees	1,739	574	2,313
B. Temporary, Casual Help on Hourly Basis (Exclusive of Board and Other Non-Cash Jobs)			
Nu Em Re Student Helpers	mber of iployees ceiving Vages 1,861	of J Avai 4	52
Non-Student Helpers	659	1	.38
Total Casual Employees	2,520†		90

[†]This means that 2,520 different individuals received wages for various jobs varying in length of time of service from a few hours to part-time work throughout the year. However, "Number of Jobs Available" includes only those which are more or less continuous throughout the year.



Iowa State College of Agriculture and Mechanic Arts Ames

Biennial Report

Period Ending June 30, 1940

REPORT OF THE REGISTRAR, IOWA STATE COLLEGE OF AGRICULTURE AND MECHANIC ARTS

J. R. SAGE, Registrar Attendance 1938-1939

GRADUATE STUDENTS

Academic

A CADACINI MILIDE	Year
AGRICULTURE	. 19
Agricultural Engineering Animal Husbandry	
Dairy Husbandry	. 20
Dairy Husbandry Dairy Industry	. 13
Farm Crops	. 7
Forestry	
Genetics	
Horticulture	
Landscape Architecture	
Soils	. 22
Technical Journalism	
Vocational Education	. 64
Total	183
	100
ENGINEERING	1.0
Agricultural Engineering	. 19
Architectural Engineering	. 17
Civil Engineering	
Electrical Engineering	
Engineering	
Industrial Arts	. 24
Mechanical Engineering	. 7
Mechanical Engineering	. 4
Total	. 99
HOME ECONOMICS	
Applied Art	. 4
Child Development Foods and Nutrition	
Foods and Nutrition	. 23
Home Economics Education	
Home Management	. 10
Household Equipment Institution Management	. 5
Textiles and Clothing	. 12
Textiles and Clothing	
Total	. 103
SCIENCE	
Bacteriology	. 23
Botany	
Chemistry	. 128
Economics	. 58
Geology	
Mathematics	
Physics	
Psychology	
Zoology	. 50
Total	. 346
	. 010
VETERINARY MEDICINE Veterinary Anatomy	. 5
Veterinary Hygiene	. 2
Veterinary Medicine	. 1
Veterinary Pathology	. 2
Veterinary Physiology	. 2
Veterinary Surgery	. 1
	-
Total	. 13
Major Not Indicated	. 2
Grand Total	. 746
Duplicates:	
Agricultural Engineering	. 19
Not motor and a sector of the sector	707
Net Total Graduate Students	. 727

UNDERGRADUATE STUDENTS-1938-1939

	Seniors	Juniors	Sopho- mores	Fresh- men	Special and Irreg- ular	Total
Division of Agriculture						
Agriculture					4	4
Agricultural Economies	19	14	24	16	3	76
Agricultural Education	11 35	27 21	45	41	27	151
Agricultural Engineering	8	6	34 8	31 12		121 34
Agriculture and Science	3	ı	2	12		7
Agronomy	35	36	41	39	4	155
Animal Husbandry	60	67	98	108	6	339
Animal Husbandry and Veterinary Med	1					1
Creamery Operators	18	8	12	31 11		31
Dairy Husbandry Dairy Industry	33	23	30	34	2	49 122
Dairy Industry and Chemistry	2	2	2		ī	7
Dairy Industry and Economics	9	6	14	13		42
Forestry	76	76	71	84	1	308
General Agriculture	2	4	7	13		26
Horticulture	8	12	11	10		41
Landscape Architecture	9	9 2	16 6	16 9	1	51
Poultry HusbandryPoultry Industry	-1	î	5	9		21 6
Two-Year Agriculture			8	27		35
Net Total Collegiate Agriculture	333	315	434	496	49	1,627
	555	510	101	130	4.0	1,027
Division of Engineering	35	21	34	31		707
Agricultural Engineering	25	20	41	42		121 128
Ceramic Engineering	8	9	8	7		32
Chemical Engineering	70	55	81	102	7	::00
Civil Engineering	38	88	59	63	1	199
Electrical Engineering	56	58	98	87		299
Engineering				71	2	73
General Engineering	54 9	62	77	75 6	`\	268
Industrial Arts Mechanical Engineering	82	75	9 126	155		28 438
Mining Engineering	2	4	4	4		14
Net Total Collegiate Engineering	379	346	537	643	4	1,909
Division of Home Economies						-,000
Home Economics	314	342	470	471	23	1,620
Division of Science	22	22	20	21		0.5
Chemical Technology General Science	1	22	20	21		85 1
Pre-Veterinary Medicine	1		36	109		145
Science	111	142	147	157	18	575
Science and Veterinary Medicine	1	2	1			4
Net Total Collegiate Science	135	166	204	287	18	810
Division of Veterinary Medicine						
Veterinary Medicine	43	56	61	63		223
	1 1	2	1			1 4
Animal Husbandry and Veterinary Med. Science and Veterinary Medicine			62	63		228
Animal Husbandry and Veterinary Med Science and Veterinary Medicine	45	58	02	00		
Net Total Collegiate Veterinary Med.						
Science and Veterinary Medicine	1,206 37	1,227 23	1,707 35	1,960	94	6,194 126

NON-COLLEGIATE STUDENTS-1938-1939

AGRICULTURE Creamery Operators Herdsmen	$\frac{23}{107}$
Net Total Non-Collegiate	130
SHORT COURSES—1938-1939	
DIVISION OF AGRICULTURE	
Iowa School of Missionaries	95 135
Livestock Judging Conference Newspapermen Nurserymen Poultry Grading School Poultry Industry Day Poultry and Chick Show Roadside Planning Raw Products Conference Seed Analysts Smith-Hughes Teachers Soil Management Vocational Guidance	394 51 20 75 500
Total	1
DIVISION OF ENGINEERING Air Conditioning and Heating. Clay Workers Cold Storage and Locker Managers. Custodians Electric Metermen Firemen Highway Safety Conference Midwest Gas School Rural Electrification Conference Sewage Treatment Conference Surveyors Welding Conference	$\begin{array}{c} 47 \\ 111 \\ 450 \\ 108 \\ 405 \\ 107 \\ 192 \\ 69 \\ 72 \\ 123 \end{array}$
Total	
DIVISION OF HOME ECONOMICS Farm and Home Week 4-H Girls	986 1,987
Total	
Grand Total Short Courses	1
SUMMER QUARTER—1938	
First Term Second Term	$^{1,512}_{599}$
Tota]	

SUMMARY OF ENROLLMENT BY GRADES-1938-1939

	Grand Total	69 12,926 71 4,448 73 5,023 1,446 241	13 24,088		198	13 23,890
	Short Courses	10,869 2,371 2,973	16,213			16,213
e, and giate ug es	Total excluding	2,057 2,077 2,050 1,446 1,446	7,875	143 1 4 50	198	7,677
Graduate, Collegiate, and Non-Collegiate Excluding Duplicates	Summer Tetrang	410 305 617 292 18	1,646	20	20	1,626
Colle Non DE	Academie year	1,940 2,008 1,723 1,356 241	7,270	140 1 4 50	195	7,075
Non- Col- legi- ate	Academic year	130	330	20	20	280
	Total excluding duplicates	1,927 2,077 2,050 1,246 1,246 4	7,545	143	148	7,397
Graduate College and Collegiate Excluding Duplicates	Summer Quarter	410 305 617 292 18	1,646	30	20	1,626
O S D M D	Aeademie Year	1,810 2,008 1,723 1,156 241	6,940	1140	145	6,795
	Total excluding duplicates	1,673 1,940 1,739 845 228	6,425	124	129	6,296
Collegiate Students	Summer Quarter	268 229 348 125 14	186	13	13	971
S 28	Academic year	1,627 1,909 1,620 810 228	6,194	121	126	6,068
	Total excluding duplicates	254 137 311 401 13	1,120	19	19	1,101
Graduate College Students	Summer Quarter	142 76 269 167 4	662	1	1-	655
St C St	Academic Year	183 99 103 346 13	91-2	g	13	727
		Agriculture Engineering Home Economies Science Steince Major not indicated	Total	Duplicates: Agricultural Engineering Animal Husbandry and Veterinary Medicine. Science and Veterinary Medicine. Music	Total Duplicates	Net Total

DISTRIBUTION BY STATES AND FOREIGN COUNTRIES— 1938-1939

(Includes Summer Quarter but does not include Music Students)

STATES			
Co	llegiate	Non- Collegiate	Net Total
Alabama	11	conegiate	11
Arizona Arkansas	8	1	8
California	$\frac{25}{36}$	1	$\frac{26}{36}$
Colorado	27		27
Connecticut Delaware	10		$\frac{10}{2}$
District of Columbia	$\bar{4}$		4
FloridaGeorgia	$\begin{array}{c} 13 \\ 14 \end{array}$		$\begin{array}{c} 13 \\ 14 \end{array}$
Idaho	17		17
Illinois	427	2	429
Indiana Iowa	$\begin{smallmatrix} 31\\5,193\end{smallmatrix}$	118	$\frac{31}{5,311}$
Kansas	54	110	54
Kentucky ;;;;;	$\begin{array}{c} 19 \\ 19 \end{array}$		$\begin{array}{c} 19 \\ 19 \end{array}$
Maine	2		2
Maryland	6		6
Massachusetts	22 49	1	$\frac{22}{50}$
Minnesota	$2\overline{22}$	î	223
Mississippi	$\begin{array}{c} 14 \\ 144 \end{array}$	2	$\begin{array}{c} 14 \\ 146 \end{array}$
Montana	$\frac{144}{25}$	4	25
Nebraska	214	2	216
New Hampshire	$\frac{2}{6}$		2 6
New Jersey	30		3.0
New Mexico	12		12
New York	$^{125}_{7}$		125
North Dakota	59		59
Ohio Oklahoma	$^{51}_{18}$		51 18
Oregon	11		11
Pennsylvania Rhode Island	28		28
South Carolina	1 9		$\frac{1}{9}$
South Carolina South Dakota	111	2	113
Tennessee	$\begin{array}{c} 11 \\ 47 \end{array}$		11 47
Utah	25		25
Vermont	1		1
Virginia	14 14		14 14
West Virginia	11		11
Wisconsln	$\frac{91}{18}$	1	92 18
Wyoming	10		
Total by States	7,310	130	7,440
FOREIGN COU	NTRIES		
Co	11	Non-	Net Total
	ollegiate 2	Collegiate	10tai 2
Argentina	ĩ		1
Brazil	4		28
Canada Canal Zone	$\begin{smallmatrix}28\\14\end{smallmatrix}$		28 14
China	7		
Costa Rica	$\frac{2}{1}$		7 2 1 1 1 5 3
Denmark	1		1
England	1		1
Free Malay State	1 5		5
India	3		3
Japan Mexico	1		1 3
MIGAICO	9		J

Panama 1 Philippines 4 Puerto Rico 4 South Africa 2 Switzerland 1 Thailand 1	1 4 4 2 1
Total by Foreign Countries	130 7,440
Grand Total 7,397	130 7,527

J. R. SAGE, Registrar

Attendance 1939-1940

GRADUATE STUDENTS

GRADUATE STUDENTS	
	Academic
AGRICULTURE	Year
Agricultural Engineering	15
Agronomy	1
Animal Husbandry	$2\overline{0}$
Dairy Husbandry	2
Dairy Industry Farm Crops	8
Farm Crops	13
Forestry Genetics	6 10
Genetics	5
Industrial Education	9
Landscape Architecture	3
Soils	14
Vocational Education	57
made 1	100
Total	163
ENGINEERING	
Agricultural Engineering	15
Architectural Engineering	1
Chemical Engineering	14
Civil Engineering	18
Electrical Engineering	8
Engineering	$\frac{2}{10}$
Mechanical Engineering	5
Theoretical and Applied Mechanics	
Total	. 73
HOME ECONOMICS	
Applied Art	6 8
Child Development Foods and Nutrition	31
Home Economics Education	13
Household Equipment	4
Home Management	8
Institution Management	3
Textiles and Clothing	10
(Total	83
Total	89
SCIENCE	
Bacteriology	26
Botany	40
Chemistry	129
Economics and Rural Sociology	$\begin{smallmatrix}71\\2\end{smallmatrix}$
History	i
Mathematics	16
Physics	18
Psychology	1
Zoology	66
M-4-1	370
Total	310
VETERINARY MEDICINE	. 1
Veterinary Anatomy	4
Veterinary Hygiene Veterinary Medicine	$\frac{2}{2}$
Veterinary Medicine Veterinary Physiology	i
	-

Veterinary Surgery	2
Total Grand Total	$\begin{array}{c} 11 \\ 700 \end{array}$
Duplicates: Agricultural Engineering	15
Net Total Graduate College	685

UNDERGRADUATE STUDENTS—1939-1940

	Seniors	Juniors	Sopho- mores	Fresh- men	Special and Irreg- ular	Total
Division of Agriculture						
Agriculture (Unassigned)				10	1	11
Agricultural Economics	16	20	33	21	2	92
Agricultural Education	23	27	50	53	19	172
Agricultural Engineering	27	24	27	32	1	111
Agricultural Journalism	6	4	6	10		26
Agriculture and Science	34	23	42	44	7	1 15 0
Animal Husbandry		74	112	80	6	338
Animal Husbandry and Veterinary Med	i		112	(1
Creamery Operators				54		54
Dairy Husbandry	1:5	9	11	15		48
Dairy Industry	24	16	37	21	2	100
Dairy Industry and Chemistry	2		2		1	5
Dairy Industry and Economics	6	8	13	11		38
Forestry	88 6	38	82	71		279
General Agriculture	14		11 14	18 15		37
HorticultureIndustrial Education	5	6	11	6	2	49 26
Landscape Architecture	13	8	15	16	-	52
Poultry Husbandry	ı	4	8	5		18
Poultry Industry		3		2		5
Two-Year Agriculture	12			49		61
Net Total Collegiate Agriculture	358	268	474	533	41	1,674
Division of Engineering						
Agricultural Engineering	27	24	27	32	' 1'	111
Architectural Engineering	28	21	53	47		149
Ceramie Engineering	13	4	10	4		31
Chemical Engineering	61	58	110	85		314
Civil Engineering	45 60	35	72 93	58 108	2	212 335
Electrical Engineering		73	93	108	1 2	335 16
General Engineering	75	59	101	95	1	331
Mechanical Engineering	81	84	148	184	2	499
Mining Engineering	3	6	10	2		21
Net Total Collegiate Engineering	393	364	624	629	9	2,019
Division of Home Economics	***					
Home Economics	344	303	507	530	34	1,718
Division of Science						
Chemical Technology	20	18	15	23	- -	76
Science	124	122	170	252	16	684
Science and Veterinary Medicine	1					_ 1
Net Total Collegiate Science.	145	140	185	275	16	761
Division of Veterinary Medicine						
Veterinary Medicine	52	64	62	67		245
Animal Husbandry and Veterinary Med	1					1
Science and Veterinary Medicine	1					1
Net Total Collegiate Veterinary Med	54	64	62	67		247
Grand Total by Classes	1,294	1,139	1,852	2,034	100	6,419
Duplicates	29	24	1,852	32	1	113
Net Total by Classes	1,265	1,115	1,825	2,002	99	6,306

NON-COLLEGIATE STUDENTS—1939-1940	cademic	
AGRICULTURE Herdsmen	Year 99	
Net Total Non-collegiate	99	
SHORT COURSES—1939-1940	.cademic	
DIVISION OF AGRICULTURE	Year	
Beekeepers	9.4	
Cottle Headens	0 500	
Cattle Feders Commercial Florists Conservation School Dairy Industry Week Educational Advisors CCC Farm Tours and Visiting Delegations Farm and Home Week.	101	
Dairy Industry Week	226	
Educational Advisors CCC	35	
Farm Tours and Visiting Delegations	1,400	
Farm and Home Week	2,924	
riigh school Congress	4.000	
Greenkeepers Hatcherymen	49	
4-H Boys	1 200	
Iowa School of Missionaries	20	
Iowa School of Missionaries Livestock Judging Conference	67	
Milk Inspectors Newspapermen	35	
Newspapermen Nurserymen	98 27	
Poultry Industry Day	150	
Poultry and Chick Show Roadside Planning	500	
Roadside Planning	52	
Raw Products Conference	4.9	
Seed Analysts	$\frac{9}{175}$	
Smith-Hughes Teachers Soil Management	$\begin{array}{c} 175 \\ 226 \end{array}$	
Vocational Guidance		
		400
Total		13,0
DIVISION OF ENGINEERING		
Air Conditioning and Heating	230	
Cold Storage and Locker Managers Custodians	$\frac{80}{394}$	
Custodians Electric Metermen Firemen Highway Safety Conference Midwest Gas School Rural Electrification Conference Sewage Treatment Conference Surveyors Swingping Real Operators	107	
Firemen	429	
Highway Safety Conference	141	
Midwest Gas School	232	
Sawage Treatment Conference	7.8 7.4	
Surveyors	106	
Welding Conference	489	
Total		2,4
DIVISION OF HOME ECONOMICS		_,_
Farm and Home Week	1 469	
4-H Girls		
Total		3,4
Grand Total Short Courses		18,9
SUMMER QUARTER—1939		
First Term Second Term		
Colonia della trittationi della colonia dell		

SUMMARY OF ENROLLMENT BY GRADES-1939-40

	fatoT baa19	15,203 4,623 5,632 1,449 259	27,166		206	20,960
	Short Courses	13,071 2,466 3,454	18,991			18,991
and ate	Total excluding duplicates	2,132 2,157 2,157 2,178 1,449 259	8,175	136	306	7,969
Graduate, Colleglate, and Non-Collegiate Excluding Duplicates	Summer Quarter	448 261 619 339 21	1,688	25	27	1,661
N N S S S S S S S S S S S S S S S S S S	Aeademie Yeat	1,936 2,092 1,801 1,317	7,404	126	194	7,210
Non- Col- legi- ate	Academic 7eat	99	298		19	231
ollege iate g	Total excluding səfaəilqub	2,033 2,157 2,178 1,250	7,877	136	139	7,738
Graduate College and Collegiate Excluding Duplicates	Summer Quarter	448 261 619 326 31	1,675	25.	26	1,649
Gradi and E D	Academic 7897	1,837 2,092 1,801 1,131 258	7,119	126	128	6,991
es se	Total excluding satester	1,751 2,059 1,902 787	6,746	113	115	6,631
Collegiate Students	Summer Quarter	272 212 397 107	1,002	=	11	166
500	Academic year	1,674 2,019 1,718 761 247	6,419	111	113	6,306
e &	Total excluding duplicates	282 98 276 463 12	1,131	23	24	1,107
Graduate College Students	затьть диште	176 49 222 219 7	673	14	15	829
5-22	Aeademie 7eat	163 83 370 111	700	15	15	982
		Agriculture Engineering Home Economics Science Veterinary Medicing.	Total	Duplicates: Agricultural Engineering Animal Buckbandry and Veterinary Medicine. Economics and Technical Journalism. Science and Veterinary Medicine. Music	Total Duplicates	Net Total

† School of Music.

DISTRIBUTION BY STATES AND FOREIGN COUNTRIES— 1939-1940

(Includes Summer Quarter but does not include Music Students)

STATES	llegiate	Non-	Net Total
Alabama	14	Collegiate	10(4)
Arizona	12		$\tilde{1}\hat{2}$
Arkansas California	$\begin{array}{c} 17 \\ 46 \end{array}$	1	$\frac{18}{46}$
Colorado	28	2	30
Connecticut	11		11
Delaware District of Columbia	$\frac{1}{6}$	1	$\frac{2}{6}$
Florida	12		12
Georgia Idaho	$^{15}_{16}$		$^{15}_{f 16}$
Illinois	471	10	481
Indiana	39	0.0	- 499
Iowa Kansas	$5,436 \\ 53$	63	$\frac{5,499}{53}$
Kentucky	18		18
Louisiana	$\frac{26}{1}$	1	$\frac{27}{1}$
Maryland	6		6
Massachusetts Michigan	$\frac{36}{49}$	1	36 50
Minnesota	212	$\overset{\scriptscriptstyle{1}}{6}$	218
Mississippi	18		18
Missouri Montana	$\substack{\begin{array}{c}141\\25\end{array}}$	1	$\substack{\begin{array}{c}142\\25\end{array}}$
Nebraska	221	2	$2\overline{23}$
New Hampshire	$\frac{2}{6}$		$\frac{2}{6}$
New Jersey	36		36
New Mexico	15	1	16
New York North Carolina	$^{155}_{6}$	1	155 7
North Dakota	60	î	61
OhioOklahoma	$\begin{smallmatrix} 54\\20\end{smallmatrix}$		$\frac{54}{20}$
Oregon	13		13
Pennsylvania	31 1	1	32 1
South Carolina	5		5
South Dakota	110	2	112
Tennessee	$\begin{smallmatrix}12\\52\end{smallmatrix}$	1	$^{12}_{53}$
Utah	25	_	25
Vermont Virginia	11^2	1	$\begin{array}{c} 3\\11\end{array}$
Washington	7		7
West Virginia	12	2	12 83
Wisconsin Wyoming	$\begin{array}{c} 81 \\ 15 \end{array}$	1	16
Total by States	7,661	99	7,760
	NUDIEG		
FOREIGN COU	NTRIES	Non-	Net
Co	llegiate	Collegiate	Total
Argentina	1		1
Belgium Brazil	$\frac{1}{3}$		$\frac{1}{3}$
Canada	35		35
Canal Zone	8		8 1
Central America	$\frac{1}{9}$		9
Free Malay State Hawaii	į		9
Hawaii India	$\frac{4}{2}$		4 2
Japan	ĩ		ĭ
Mexico	$\frac{2}{2}$		$\frac{2}{2}$
Philippines Puerto Rico	5 5		4 2 1 2 3 5 2
South Africa	2		
Total by Foreign Countries	78 7,661	99	78 7,760
Total by States	1,001		1,100

Grand Total

99

7,838

FINANCES OF IOWA STATE COLLEGE OF AGRICULTURE AND MECHANIC ARTS

SECRETARY'S REPORT—H. C. GREGG, Secretary 1938-1939 and 1939-1940

CONDENSED SUMMARY

Income: The State of Iowa is the chief source of financial support for the Iowa State College. Appropriations made to the Iowa State College for the biennial period, 1938-1940, by the 47th and 48th General Assemblies were as follows:

	1938-1939	1939-1940
1.	Salaries, Support, and Maintenance\$2,040,000	\$2,215,000
2.	Repairs, Replacements, and Alterations 110,000	110,000
3.	Capital Additions	125,000

In addition to the support of the State, the Iowa State College receives income from the Federal Government, from students, from the sales of services and by-products, from endowments, and from gifts. The total educational income of the institution from the various sources together with the percentage of the total derived from each source, for each year of the biennium is given in the following table:

Source	1938-1939	3	1939-1940	
Bource	Amount	%	Amount	%
State of Iowa	\$ 2,040,000.00	52.8	\$ 2,215,000.00	53.7
Federal Government	. , ,			
Teaching	. 120,739.81		123,883.97	
Research	. 146,747.81		154,854.64	
Extension	. 508,488.28		529,534.33	
Total	. (\$775,975.90)	20.1	(\$808,272.94)	19.3
Students	. 594,315.45	15.4	634,215.97	15.2
Endowments	30,866.18	.8	38,260.40	.9
Sales of By-Products	. 352,549.73	9.2	369,106.13	8.7
Gifts	. 63,484.09	1.6	75,075.17	1.8
Other	3,861.64	.1	$20,\!464.67$.4
Total	\$ 3,861,052.99	100	\$4,160,395.28	100

Expenditures: The teaching program of the Iowa State College consumes the largest share of its funds. In 1939-40, 44.9% of the total educational expenditures was devoted to teaching. In the same year, 34.2% was devoted to public service including research and extension; 10.4% for the operation and maintenance of the physical plant; and 10.5% for all other purposes such as libraries, equipment, administration and general.

The following table shows for each year of the biennium 1938-1940 the distribution of the educational funds by function:

	1938-1939	9	1939-194	0
Function	Amount	%	Amount	%
Teaching\$	1,722,456.93	45.3	\$ 1,874,016.61	44.9
Research	572,222.20	15.0	631,601.91	15.1
Extension	764,304.12	20.1	799,154.78	19.1
Library	115,309.92	3.0	116,218.26	2.8
Operation and Maintenance				
of the Physical Plant	386,906.72	10.2	433,858.02	10.4
Equipment	62,225.40	1.6	123,555.80	3.0
General Expense	69,439.75	1.8	72,967.58	1.7
Administration	114,453.21	3.0	124,812.68	3.0
_				
Total\$	3,807,318.25	100	\$ 4,176,185.64	100

A chart showing graphically for 1939-1940 the sources of the college revenue and the functions and objects for which the educational funds were expended is shown on page ??.

Physical Plant: The physical plant of the Iowa State College consists of lands—Campus and farms—buildings; equipment, including furniture, laboratory equipment, livestock, farm implements, library books; and improvements other than buildings such as the heating and power plant, water plant, heating tunnels, sewage system, gas mains, and electric lines. All of these items aside from the lands are carried in the records at cost.

The following table shows the book values of the physical plant at the close of each year of the biennial period:

Educational Plant 1938-1939	1939-1940
Lands—Gampus and farms \$ 699,389.44 Land improvements other than buildings 1,389,612.62 Buildings 6,004,423.28 Equipment 2,780,013.04	\$ 714,859.44 1,494,024.07 6,244,097.70 2,920,157.44
Total\$10,873,438.38	\$11,373,138.65
Auxiliary Enterprises Plant	
Buildings—Dormitories and Tenant Properties \$ 1,440,836.93 Equipment 269,336.41	\$ 1,642,257.10 361,025.24
Total	\$ 2,003,282.34
Total Plant Owned by the State\$12,583,611.72	\$13,376,420.99
Plant Owned by Associated Groups Memorial Union Corporation\$ 985,406.46 Alumni Hall Trustees 75,706.65	\$ 1,055,134.08 75,706.65
Total Plant Used by the College\$13,644,724.83	\$14,507,261.72

Full details about the physical plant are given in Schedules G-1, G-2, G-2-a, G-2-b, G-2-b-i, G-2-c, G-2-c-l, and G-2-d, in the report.

Endowment: The endowment of the Iowa State College on June 30, 1940, totaled \$1,050,823.19. This was an increase of \$6,551.58 since June 30, 1938. The sources of the increases are shown in the following table:

		1938 - 1939	1939 - 1940	1938- 1940
1. 2.	Sale of Cemetery Lots\$ LaVerne Noyes Estate		\$ 32.30 2,946.84	\$ 505.80 2,946.84
3. 4. 5. 6.	Marston Medal Award Fund	7.36 17.50 405.00 109.97	43.35 427.50	7.36 60.85 832.50 109.97
	_	1,013.33	\$3,449.99 165.85	\$4,463.32 2,088.26
	\$	2,935.74	\$3,615.84	\$6,551.58

The bulk of the endowment, \$589,754.01, is known as the land grant endowment, and was derived from the sale of public lands given to the State in 1862 for the purpose of establishing a college of agriculture and mechanic arts. The remainder of the funds were derived from gifts, and from endowment earnings capitalized. The principal donors were:

	Date of Gift	Amount
John Clay	1917 to 1922	\$ 7,000.00
George W. Catt	. 1922	100,000.00
Francis A. Sheldon	. 1924	
Maria M. Roberts	.1930	
Edgar Stanton	. 1931	19,722.71
George I. Miller	. 1933	10,000.00
LaVerne Noyes	. 1937	232,200.00

Approximately one-half of the endowment is restricted for educational purposes and the bulk of the remainder is restricted for student aid. Full explanations of the nature of the endowments and of the endowment investments are given in Exhibit F, and in Schedules F-1, F-2, and F-3 of this report.

Loan Funds: On June 30, 1940 funds totaling \$97,518.82 were available for loans to students. They were derived from gifts, loans, and advances from other funds. The following table summarizes interesting and significant data about the operation of the loan funds for the years 1938-1940.

STUDENT LOAN FUND OPERATION—1938-1940

Principal of Fund June 30,	Loa	ens Made	Loa	ans Paid
Name of Fund 1940	No.	Amount	No.	Amount
Regular Loan Fund*\$89,996.12		\$ 73,015.94		\$72,577.41
Emergency Loan Fund 7,522.70	1,405	41,981.75	1,420	42,245.70
Total\$97,518.82	1,883	\$114,997.70	1,837	\$94,823.11

Further details of student loan funds are given in Exhibit C, Schedule C-1, and Table 15.

AGENCY FUNDS

For a number of years the finances of student organizations, aside from fraternities and sororities, have been under the general supervision of the college officials and audited by the Business Office. The service has been financed by a charge made to the various organizations. The following table presents a summary of the significant data about the agency funds:

	Organizations	Receipts	Disbursements
1938-1939	214	\$210,239.06	\$205,409.88
1939-1940	229	234,925.26	223,937.32

AUXILIARY ENTERPRISES

The auxiliary enterprises maintained at the Iowa State College consist of the following: dormitories, College Hospital, Agricultural Engineering Drafting Service, Agricultural Engineering General Service, Animal Husbandry Grain Storage, Book Store, Central Stores, Chemistry Stores, Drayage Service, College Instrument Shop, Laundry, Photoservice, Printing Department, Statistical Service, tenant properties, typewriter service, and Memorial Union student service.

Details of income and expenses of the various auxiliary enterprises are given in Schedules B-1, B-2, B-2-p, B-2-q, B-2-r, and Exhibit E; and statements of physical plant facilities used by auxiliary enterprises are given in Schedules G-2-b-1, and G-2-c-1. A statement of the history of dormitory indebtedness is shown in Table 10 in the Appendix of this report.

^{*}This includes \$30,594.49 owned by the Alumni Association but handled by the Director of Student Loans.

SECRETARY'S REPORT—H. C. GREGG, Secretary

July 1, 1938, to June 30, 1939 $\,$

Exhibit A-BALANCE SHEET, as of June 30, 1939

I. Current Funds	SETS			
A. General Cash	253,273.66			
Less Reserve for Losses\$ 31,942.72				
Inventories Organized Activities relating to educational departments Auxiliary Enterprises Prepaid Expense (Insurance, Auxiliary Enterprises) Restricted Bank Account Advanced to Emergency Student Loan Fund	10,686.01 97,539.67 3,181.57 2,230.01 5,000.00			
Advanced to Alumni Trust Loan Fund	1,000.00	\$	372,910.92	
B. Restricted Cash	28,670,42	Ψ	0.12,010.02	
Temporary Investment	15,500.00	\$	44,170,42	\$ 417,081.34
II. Loan Funds A. Regular student loans (Schedule C-1)				
Cash \$ Temporary Investment Notes Receivable	$\substack{5,482.26\\1,000.00\\49,646.48}$	\$	56,128.74	
B. Emergency student loans Cash \$ Notes Receivable Advanced to Alumni trust funds	4,186.29 1,516.10 1,500.00	\$	7,202.39	\$ 63,331.13
III. Endowment and Other Non-Expen (Schedules F, F-1, F-2, F-3)	dable Fund:	S		
A. Endowment funds Cash	789.82 11,474.47 1,170.31			
Stocks Real Estate Mortgages Real Estate Mortgages	34.196.28 $220,000.00$ $410,753.94$			
Verne Noyes, etc Real Estate Farms*	17,900.00 230,812.56	\$	927,097.38	
B. Funds subject to annuity and trust agreements Cash\$	12,50			
Bonds and Notes	$\substack{113,011.76 \\ 7,085.71}$	\$	120,109.97	\$ 1,047,207.35
Improvements other than	699,389.44 6,004,423.28	\$	162,540.62	
Equipment	2,780,013.04 1,440,836.93			
Equipment	269,336.41	\$12	2,583,611.72	

C. Special Plant Funds Cash		\$ 57,202.45	\$12	,803,354.79
V. Agency Funds Cash Restricted bank account Investments (Schedule F) Savings accounts Advanced to Alumni Trust Alumni Trust Cash Notes Receivable	13,513.72 2,564.48 18,507.31 1,026.43 1,000.00 1,443.76 30,564.07	\$ 36,611.94 32,007.83	\$	68,619.77
			\$14	,399.594.38

^{*} Represents farms acquired through foreclosure and forfeiture.

Exhibit A

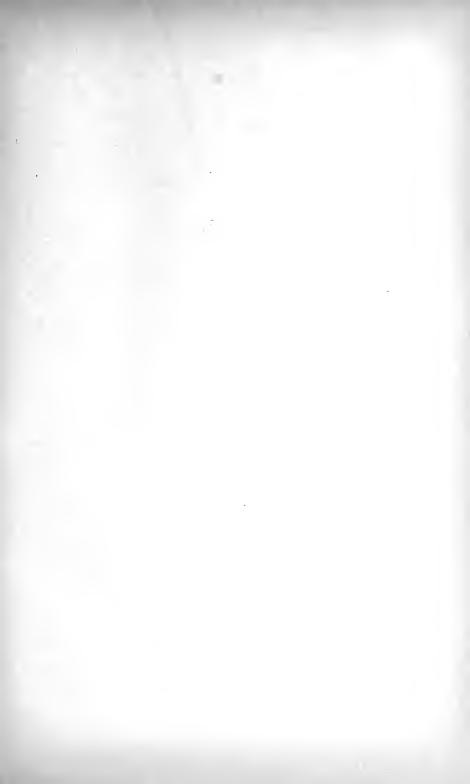
BALANCE SHEET

LIABILITIES

I. Current Funds A. General Accounts Payable, Organized Activities	1,085.05 3,368.37			
Balance of Organized Activities (Ex. B). \$30,558.34 Balance of Auxiliary Enterprises (Ex. B) 175,755.12 Balance encumbered for incomplete purch a ses, contracts, and commitments. 162,144.04	368.457.50	\$ 372,910.92		
B. Restricted Reserves (Schedule B-3) Balance of income from endowment for annuities\$ Balance of gifts for special purposes Deposits	85.35 30,800.31 13,284.76	\$ 44,170.42	\$	417,081.34
II. Loan Funds A. Regular student loans Balance of regular student loans (Exhibit C) B. Emergency student loans Loans from Auxiliary Enterprises Balance of emergency student	5,000.00 2,202.39	\$ 56,128.74 7,202.39	\$	63,331.13
III. Endowment and Other Non-Expendable Funds A. Endowment funds (Exhibit F) Principal of funds with income designated for current use Restricted purposes other than student aid Student aid	653,040.97 20,127.71 249,074.41 4.854.29	\$ 927,097.38		
B. Funds subject to annuity and trust agreements Principal designated for student aid	1,001.20	\$	\$ 1	,047,207.35

IV. Plant Funds A. Unexpended Balance of funds available B. Invested in Plant Notes Payable \$! Net Investment 12,6 C. Special Plant Funds	039,446.50	·	162,540.62 ,583,611.72		
Interest on Investments\$	1,858.08				
Net Investments	46,123.12				
Land Reserve	9,221.25	\$	57,202.45	\$12,	803,354.79
V. Agency Funds Allowance for loss in funds\$ Balance of Alumni Hall Room Rent Fund Balance in Auditing Fund Balance in Student Organizations Fund Balance of Allocated Deposits.	3,694.20 420.05 2,704.20 28,450.03 1,343.46	\$	36,611.94		
Alumni Trust Advanced from Emergency Loan Funds\$ Notes Payable Demand funds Fund balance	1,500.00 14,636.35 5,804.32 10,067.16	\$	32,007.83	\$	68,619.77
				211	200 501 29

\$14,399,594.38



STATEMENT OF CURRENT INCOME

Exhibit

	Total
Income I Educational and General Student fees Governmental appropriations Endownent Sales and services of educational departments. Gifts from private sources. Other sources Sales and services of organized activities.	2,815,975.90 30,866.18 184,868.81 63,484.09 3,861.64 167,680.92
Total	\$ 3,861,052.99
II. Auxiliary Enterprises	\$ 574,191.84
III. Restricted endowment and gifts for non-educational purposes	\$ 18,727.25
Total	\$ 4,453,972.08
Expenditures I. Educational and General General administration and general expense General administrative offices. General expense. Resident instruction. Organized research Extension Library Operation and maintenance of the physical plant Equipment Organized activities	69,439.75 1,566,489.80 572,222.20 764,304.12 115,309.92 386,906.72 62,225.40 155,967.13
Total	
II. Auxiliary Enterprises.	
III. Other non-educational expense	\$ 4,332,681.75
Balance June 30, 1938	\$ 364,723.49 121,290.33
Decreases from transfers and adjustments.	\$ 73,385.86
Balance June 30, 1939	\$ 412,627.96

^{*}Increase.

В

AND EXPENDITURES BY FUNDS

Governmental Revolving Funds Appropriations							
State Federal General Instructional Research an Departments Extension			Auxiliary Enterprises	Restricted Gifts			
\$2,040,000.00	\$775,975.90 30,866.18	\$ 594,315.45 		\$ 71,545.38			
		3,861.64	\$ 152,925.32	14,755.60		\$ 63,484.09	
\$2,040,000.00	\$806,842.08	\$ 711,500.52	\$ 152,925.32	\$ 86,300.98	\$ 574,191.84	\$ 63,484.09	
\$2,040,000.00	\$806,842.08	\$ 711,500.52	\$ 152,925.32	\$ 86,300.98	\$ 574,191.84	\$ 18,727.25 \$ 82,211.34	
\$ 92,562.65 16,198.71 1,177,634.83 354,354.81 220,495.00 44,021.37 134,732.63	\$143,608.43 146,747.81 511,668.28	\$ 21,890.56 53,241.04 233,123.18 	\$ 143,825,94	\$ 24,025.25 32,140.84		\$ 12,123.36 47,094.33	
\$2,040,000.00	\$802,024.52	\$ 693,942.82	\$ 143,825.94	\$ 68,307.28		\$ 59,217.69	
					\$ 505,742.61	\$ 19,620.89	
\$2,040,000.00	\$802,024.52 4,817.56	\$ 693,942.82 17,557.70	\$ 143,825.94 9,099.38	\$ 68,307.28 17,993.70	\$ 505,742.61 68,449.23	\$ 78,838.58 3,372.76	
	\$ 4,817.56	\$ 159,878.91 17,557.70	\$ 20,539.30 9,099.38	\$ 19,711.63 17,993.70	\$ 127,734.78 68,449.23	\$ 36,858.87 3,372.76	
		\$ 43,982.70	\$ 3,139.68	\$ 9,773.38	\$ 20,428.89	\$ 3,938.79	
	\$ 4,817.56	\$ 133,453.91	\$ 26,499.00	\$ 27,931.95	\$ 175,755.12	\$ 44,170.42	

	Sche	dule B-1				
1.	Educational and General					
	A. Student Fees General and diploma (less re-					
	General and diploma (less refunds of \$102.20) Matriculation (less refunds of		\$	21,204.90		
	\$70.00)			26,400.00		
	\$6,771.68)			493,236.93		
	funds of \$460.15)			51,129.70		
	Short courses			$232.00 \\ 2,111.92$		
	Net*		_		\$	594,315.45
	B. Public Appropriations					
	State Appropriations Federal Appropriations Instruction		\$	2,040,000.00		
	Morrill (1890) and Nelson	50,000.00				
	(1907) Acts\$ Smith-Hughes Act (1917) Clark-McNary Act (1924).	19,469.69				
	Clark-McNary Act (1924). Bankhead Jones Act (1935)	1,052.32 $50,217.80$		•		
	Organized Research	\$ 120,739.81)				
	Hatch Act (1887)	15,000.00				
	Adams Act (1906) Purnell Act (1925)	15,000.00 $60,000.00$				
	Bankhead Jones Act (1935)	56,747.81				
	Extension (\$ 146,747.81)				
	Smith-Lever Acts (1914)	19459754				
	and 1928) Capper-Ketcham Act (1928) Bankhead-Jones Act (1935)	134,537.74 33,803.49 340,147.05				
	$\overline{\iota}$	\$ 508,488.28)				
						
	Subtotal Total		(\$	775,975.90)	\$ 2,	815,975.90
	C. Endowment Income					
	Interest collected on Farm Mortgages		\$	16,679.05		
	Rents collected on foreclosed			13,427.13		
	farms			,		
	neering farm		_	760.00		
	Total (Schedule B-3)				\$	30,866.18
	D. Restricted Current Gifts Gifts for Special Departmental Research					
	Division of Agriculture					
	Dairy Industry Ice Cream Machinery					
	Association Genetics		\$	600.00		
	Hi-bred Corn Company		\$	540.00		
	Subtotal Division of Science		(\$	1,140.00)		
	Bacteriology					
	American Bottlers of Carbonated Beverages					
	Association Botany		\$	4,210.00		
	National Academy of			950.00		
	Science			250.00		
	Anderson, Clayton and			3,300.00		
	Dow Chemical Company			2,400.20		
	General Mills Parke, Davis and Com-			1,200.00		
	pany			3,000.00		

STATEMENT OF CURRENT INCOME—Continued

Parke, Davis and Abbott		22.50
Psychology		
Keystone Fellowship Zoology		150.00
American Academy of Arts and Science		250,00
Subtotal	(\$	14,782.70)
Gifts for Organized Research Agricultural Experiment		
Station		
Agricultural Engineering American Society of		
Agricultural Engi- neers		687.50
Douglas Fir Plywood		
Association Farmers Grain Dealers		$1,500.00 \\ 1,000.00$
Iowa Mut. Tor. Ins.		
Association Pressure-Treated Fence		1,500.00
Posts		1,500.00
poration		2,000.00
Weyerhaeuser Sales Co. Agronomy		1,800.00
Iowa Agricultural Ex- periment Assn	\$	700.00
Iowa Corn and Small	φ	
Grain Growers Animal Husbandry		700.00
General Electric Re-		500.00
frigeration Botany		500.00
American Seed Trade Association		326.25
Chipman Chemical Co.		1,100.00
North Iowa Experi- mental Association.		801.84
mental Association. Southeast Iowa Experimental Assn		200.00
Dairy Industry		
Charles Pfizer and Co. Iowa State Brands		2,250.00
Creameries Entomology		450.00
Iowa State Conserva-		2 000 00
tion Commission Wild Life Institute		6,000.00 $3,000.00$
Household Equipment National Assn. of Ice		,
Industries		880.00
Plant Chemistry American Maize Co		1,800.00
Pomology Boyce_Thompson Inst.		600.00
Iowa Fruit Company.		755.80
Poultry Husbandry Poultry Products Co.		7,500.00
Poultry Products Co Quaker Oats Company		780.00
Soils American Potash Inst.		500.00
Vegetable Crops Iowa-Nebraska Can-		
ners Assn		250.00
Director Corn Industries Re-		
search Subtotal	(\$	2,500.00 41,581.39)
Subtotal		
Highway Research	\$	610.00
Board Milkweed Products De-		720.00
velopment Corporation		1,650.00
Utilities Research Com- mission		1,000.00
Subtotal	(\$	3,980.00)

STATEMENT OF CURRENT INCOME—Continued

\$ 63,484.09

	SITTEMENT OF COMM		O 1.1.	
	Industrial Science Research Institute			
	search Institute			
	Social Welfare Commission		œ.	9 000 00
	sion		\$	2,000.00
	Total			
E.	Sales and services of educa-			
	tional departments General funds			
	General funds			
	Administration			
	Assistant to the President—Travel\$	10.00		
	Business Manager's of-	10.00		
	fice	90.48		
	fice	2,239.41		
	Personnel for Men	.20		
	Purchasing office	3.50		
	Subtotal(\$ Division of Agriculture	2,343.59)		
	Animal Hushandry			
	Administration \$ Beef Cattle Farm Horses Sheep Swine	80.50		
	Beef Cattle	6,625.86		
	Farm	1,263.85		
	Horses	1,263.85 2,479.30 2,945.95		
	Swine	6 297 76		
	Dairy Husbandry	18,874.85		
	Dairy Husbandry Farm Crops	270.16		
	Forestry Genetics Horticulture	2,142.18		
	Genetics	9.68		
	Landscape Architecture	5,728.98		
	Poultry Husbandry	20.00 3,438.85		
	Subtotal(\$	50,177.92)		
	Subtotal			
	Ceramic Engineering\$	35.00		
	Chemical Engineering	$\frac{6.00}{32.83}$		
	Chemical Engineering Civil Engineering Electrical Engineering Industrial Arts Mechanical Engineering Theoretical and Applied Mechanics Subtotal Division of Home Economics Administration—Placement	77.87		
	Industrial Arts	385.72		
	Mechanical Engineering	919.57		
	Theoretical and Applied	0=4.40		
	Mechanics	374.48 1,831.47)		
	Division of Home Economics	1,001.4()		
	Administration—Placement			
	Fees\$	400.50		
	Applied Art	$\begin{smallmatrix} .60\\206.50\end{smallmatrix}$		
	Fees \$ Applied Art \$ Child Development Foods and Nutrition \$ Subtotal (\$ Division of Science Administration—Buls \$	206.50		
	Subtotal (\$	186.48 794.08)		
	Division of Science	101.00)		
	Administration—Buls\$ Botany Geology	6.70		
	Botany	5.86		
	Physical Education for Men	1.812.37		
	Psychology	36.60		
	Physical Education for Men Psychology	14.58		
	Zoology	$14.58 \\ 3.35$		
	Subtotal(\$	1,879.61)		
	Division of Vetermary Meur-			
	cine Anatomy\$	10.55		
	Hygiene	4.45		
	Obstetrics	2,639.54		
	Pathology	2,033.47		
	Physiology	$20.60 \\ 4,708.61)$		
	Library—Fines	1,753.43		
	Anatomy \$ Hygiene Obstetrics Pathology Physiology Subtotal (\$ Library—Fines Physical Plant Sales	1,100.40		
	Administration—Fines\$	422.90		
	Boiler and Machine Re-	4500:		
	pair	178.64		
	Eucl Supplies	14 793 54		
	Gas Service	172.00 $14,793.54$ $2,572.89$		
	Administration—Fines\$ Boiler and Machine Repair Electricians' Supplies Fuel Supply Gas Service General repair	295.35		

STATEMENT OF CURRE	ENT INCO	MI	E.—Continued
Heating plant operation.	22 737 69	141 1	Continued
Heating plant operation. Heating plant supplies	685.39		
Janitor's supplies	$\frac{100.00}{246.25}$		
	71.96		
Telephone service Superintendent's fund Water service	5,564.72 445.67		
Water service	1,547.72		
Subtotal(\$	49,834.72)		
Organized Research			
Agricultural Experiment Station			
Director's office\$	588.27		
Agricultural Economics Agricultural Engineering	$1,987.28 \\ 797.72$		
Animal Chemistry and			
Nutrition	$\substack{2.75\\9,861.21}$		
Nutrition	3,001.21		
thology	56.74		
Dairy Industry	$\frac{1,601.40}{2,306.23}$		
Dairy Industry Entomology Farm Crops Foods and Nutrition	112.00		
Farm Crops	4,403.05		
Genetics	$\begin{array}{c} 24.85 \\ 27.60 \end{array}$		
Pomology	3,613.10		
Genetics Pomology Poultry Husbandry Rural Social Science	$\substack{1,688.51\\10.00}$		
Soils	574.03		
Vegetable Crops	1,017.06		
Soils	28,671.80)		
Station\$ Veterinary Research Institute Subtotal (3,363.86		
veterinary Research In-	1,364.53		
Subtotal (4,728.39)		
Extension			
Agricultural and Home Economics	18,869.90		
Federal-State Butter Grad-	0.000.00		
Vaccination School	$9,983.86 \\ 3,120.05$		
ing	6,171.38		
Subtotal(\$	38,145.19)		
Subtotal		\$	184,868.81
F. Other Sources			
Interest on Treasurer's balance	2,065.48		,
ance\$ Miscellaneous income	1,244,98		
Cancelled checks	$\frac{8.00}{7.88}$		
Bulletins and Announcements Endowment Fund farms	535.30		
Cultitate 1		\$	3,861.64
Subtotal		ф	3,301.04
ized activities relating to edu-			
cational departments			
Agricultural Engineering Farm\$	1,312.30		
Animal Husbandry Meat			
Laboratory Dairy Creamery Home Management Houses	4,546.47 $108,778.72$		
Home Management Houses	100,110.12		
Bevier House Coburn House Norton House	1,008.00		
Norton House	1,013.00 1,008.00		
Richard's House	992.00		
Sloss House Institutional Tea Room	6,321.23		
Pasture Improvement	1,347.00		
Soil Erosion farm	625.27		
Swine Research farm Veterinary Clinic	$11,471.03 \\ 29,017.90$		
		\$	167 690 09
Subtotal		_	167,680.92
Total		\$	3,861,052.99

STATEMENT OF CURRENT INCOME—Continued

II. Auxiliary Enterprises and Other Recounts	volving Ac	:-			
A. Hospital (Schedule B-2s) B. Residence Halls (Schedule B-2q)	(Refund	.\$ s	53,370.38	\$	117,498.03
\$679.84)				Ф	117,430.03
Agricultural Engineering drafting service\$ Agricultural Engineering gen-	4,320.61				
eral service Animal Husbandry Grain Stor-	3,907.05				
age Book Store Central Stores Central Stores drayage	$13,674.69 \\ 151,932.29 \\ 55,692.58$				
Central Stores drayage Chemistry Storeroom College Instrument Shop	5,093.60 $39,911.77$ $7,504.62$				
Laundry	10,042.22				
ice Photographic Laboratory Printing Statistical service Tenant Properties Typewriter Service	43,213.54 5,629.32 29,951.29 3,652.69				
Tenant Properties Typewriter Service	12,575.00 3,621.90				
Subtotal		(\$	390,723.17)		•
D. Other Revolving Accounts Automobile Replacement Fund \$ Cemetery Fund Commutation of Uniforms	2,685.44 197.50 $4,748.90$ 2.05				
Contingent Fund	$\frac{37.50}{50.00}$				
MacKay Auditorium Military Book Fund Patent Committee Piano Rental Teacher Placement Committee	364.50 $2,012.15$ $1,511.72$ 218.50 772.00				
Subtotal		(\$	12,600.26)		
Subtotal Auxiliary Enterprises		\$	574,191.84		
III. Other Non-Educational Income From Investments					
George W. Catt Scholarship.\$ Marston Medal Award fund Memorial Prize Fund Income, Group Investment	3,514.67 88.01 50.00				
George I. Miller Student Loan	598.44				
fund	$6,702.00 \\ 50.00 \\ 515.13$				
Frances A. Shelden Endow- ment	1,250.00				
Subtotal(\$ From Gifts George Gund\$	12,768.25) 250.00				
Iowa Safety Council Pullman Scholarship	$350.00 \\ 500.00$				
State Fair Scholarship Sears, Roebuck and Company. Subtotal(\$	40.00 4,819.00 5,959.00)				
Total other Non-educa- tional Income		\$	18,727.25		
Total Income		\$ 4	,453,972.08		

^{*}This does not include fee and tuition exemptions of \$17,851.75 or the collection of registration fees allocated as follows: (1) Student Activity Committe, \$64,914.20; (2) Memorial Union, \$75,898.54; and Hospital \$37,722.40.

Schedule B-1a SUMMARY OF GENERAL SCHOLARSHIPS

Second summer session, 1938. Fall Quarter, 1938 Winter Quarter, 1939 Spring Quarter, 1939 First summer session, 1939	$252^{\circ} \\ 306 \\ 302$	Amount \$ 190.00 5,035.00 6,120.00 6,036.75 470.00
Total* Average	926	\$ 17,851.75 77.00

^{*}These totals do not include approximately 600 students who were paid \$53,113.74 by the Federal Government for National Youth Administration.

Schedule B-2
SUMMARY OF CURRENT EXPENDITURES DISTRIBUTED
BY OBJECT

	Schedule Number		Total		Salaries	_	Current Expense
1. Educational and General A. General administration and general expense General administrative of-							
fices	B-2-a	\$	114,453.21	\$		\$	21,890.56
General expense Subtotal	B-2-a	(\$	69,439.75 183,892.96)	(8	16,198.71 108,761.36)	(\$	53,241.04 75,131.60)
		`*	,,	1	,,,,,,,,,,	(4	10,101,01,
B. Instruction Division of Agriculture	В-2-ь	\$	323,434.63	\$	235,545.64	8	87,888.99
Division of Engineering		Ψ	243,311,89	φ	221,312,75	۳	21,999.14
Division of Home Eco-							
nomics Division of Science	B-2-d B-2-e		182,487.17 591,444.47		159,285.26 519,616.44		23,201.91 71,828.03
Division of Veterinary	B-2-e		331,444.41		313,010.44		11,020.00
Medicine	B-2-f		73,849.02	i	63,975.02		9,874.00
Graduate College Junior College	B-2-g-1 B-2-g-2		15,589.50		9,835.00		5,754.50
Summer Session and	B-2-g-2		12,777.41		7,940.00		4,837.41
Short Courses	B-2-h		123,595.71	-	112,002.83		11,592.88
Subtotal		(\$	1,566,489.80)	(\$	1,329,512.94	(\$	236,976.86)
C. Organized Research		1		i		İ	
Agricultural Experiment						1	
Station Engineering Experiment		\$	431,298.22	\$	296,415.94	\$	134,882.28
Station		ļ	74,889.57		45,534.09		29,355.48
Industrial Science Re-							20,000,10
search Institute Statistical Research			21,395.01		17,950.00		3,445.01
Veterinary Research			8,148.05 36,491.35		5,696.69 28,125.00		2,451.36 8,366.35
Subtotal	B-2-i	(\$	572,222.20)	(\$	393,721.72)	(\$	178,500.48)
D. Extension							
Agriculture and Home							
Economics		\$	725,598.54	\$	571,177.35	\$	154,421.19
Engineering Subtotal	B-2-k	(\$	38,705.58 764,304.12)	10	25,397.50	/Φ	13,308.08
	D-2-K	Çφ	104,504.12)	(P	596,574.85)	(\$	167,729.27)
E. Library	B-2-j	\$	115,309.92	\$	44,021.37	\$	71,288.55
F. Operation and maintenance of the physical							
plant	B-2-m		386,906.72		97,750.84		289,155.88
G. Equipment			62,225.40				62,225.40
H. Organized activities re- lating to educational							
departments			155,967.13		19,528,85		136,438.28
Total					,		

Schedule B-2—Continued

	Schedule Number		Total	_	Salaries	 Current Expense
II. Auxiliary Enterprises A. Residence Halls B. Service departments and		\$	62,878.50	\$	19,205.66	\$ 43,672.84
revolving accounts C. Storerooms, printing, and photographic depart-			91,820.80		19,472.62	72,348.18
mentsD. Student Hospital			297,672.93 53,370.38		17,986.65 33,305.50	279,686.28 20,064.88
Total		\$	505,742.61	\$	89,970.43	\$ 415,772.18
III. Other Non-Educational Expense		\$	19,620.89	\$	4,445.84	\$ 15,175.05
Total		\$ 4	4,332,681.75	\$	2,684,288.20	\$ 1,648,393.55

Schedule B-2a

GENERAL ADMINISTRATIVE OFFICES AND GENERAL EXPENSE

Statement of Current Expenditures Distributed by Object

General Administrative Offices	Total		Salaries		Current Expense
President's office\$	17.507.30	\$	14,256.07	\$	3,251.23
Treasurer's office	8,664.42	Ψ	5,369.60	Ψ	3,294.82
Business Manager's office	16,452,46		13,752.15		2,700.31
Secretary's office	1.693.80		1,500.00		193.80
Accounting office	13,055,23		11,795.34		1,259.89
Office Manager's office†	251.29		11,100.01		251.29
Purchasing Agent's office	10,083,92		8,638.96		1.444.96
Social Director's office	138.14		0,000.00		138.14
Student Loan office	4,392.64		4,100.00		292.64
Registrar's office	24,249.80		17,713.03		6.536.77
Student Personnel (men and wom-	□ 1, □ 10.00		11,110.00		0,000.11
en)	17,964.21		15,437.50		2,526.71
Total\$	114,453.21	\$	92,562.65	\$	21,890.56
General Expense		_		=	
General expense\$	12,748.50			\$	12,748.50
College catalog	10,303.94			φ	10,303.94
Commencement and convocations.	1,925.55				1,925.55
Bulletins and announcements	14,451.96	\$	6,129.96		8,322.00
Diploma fund	1,550.10	Φ.	0,123.30		1.500.10
Student information	4.384.60		3,834.45		550.15
Alumni service	7,478.00		4,494.30		2,983.70
Telephone service	16,597.10		1,740.00		14.857.10
retephone service	10,001.10		1,140.00		14,001.10
Total\$	69,439.75	\$	16,198.71	\$	53,241.04
		-			

[†] Salaries of \$2,390.02 are included under Business Manager's office.

Schedule B-2b

DIVISION OF AGRICULTURE

Statement of Current Expenditures Distributed by Object

					Current
	Total		Salaries		Expense
Administration\$	11,516.58	\$	10,575.00	S	941.58
Agricultural Engineering	20,901.10	т	18,761.67	,	2.139.43
Animal Husbandry:	,		,		_,
Administration	40,791.20		37,694.38		3,096.82
Beef Cattle	6,244,46		.,,		6,244.46
Dairy Husbandry	33,901.15		12,382.00		21,519.15
Farm	4,044.33		,		4,044.33
Horse	3,754.39				3,754.39
Meat Laboratory	413.18				413.18
Poultry Husbandry	14.857.47		9,067.46		5.790.01
Sheep	3,100.83		.,		3,100.83
Swine	6,761.31				6,761.31
Dairy Industry	29,221.99		22,518,35		6,703.64
Dairy Industry Gift*	475.00		475.00		
Farm Crops	13,461.87		11,694,60		1.767.27
Forestry	26,296.41		21,818.00		4,478.41
Genetics	9,403.99		7,697.00		1,706.99
Genetics Gift*	540.00		540.00		_,
Horticulture	30,390.56		21,542.32		8,848.24
Landscape Architecture	10.789.14		9,410.42		1,378,72
Soils	13,751.76		12,303.66		1,448.10
Technical Journalism	14,448.43		13,635.00		813.43
Vocational Education in Agriculture	21.325.83		18,635.78		2,690.05
Student Counselors	4,650.00		4,650.00		,
Personnel Service	2,393.65		2,145.00		248.65
Total\$	323,434.63	\$	235,545.64	\$	87,888.99
	020,404.00	Φ	400,040.04	Φ	01,000.00

^{*}Owing to the fact that gifts cannot be anticipated with any certainty, they are considered extra-budget items and probable expenditures from gift funds are not considered in making budgetary appropriations.

Schedule B-2c

DIVISION OF ENGINEERING

Statement of Current Expenditures Distibuted by Object

	Total		Salaries		Expense
Administration\$	17,207.98	\$	15.844.52	\$	1,363.46
Architectural Engineering	15,556.68	Ψ	14.725.00	Ψ	831.68
Ceramic Engineering	5.790.60		4.815.00		975.60
Chemical and Mining Engineering	20,148.30		18,045.00		2,103.30
Civil Engineering	29,496.41		27,852.90		1,643.51
Electrical Engineering	32,102.06		28,258.33		3,843.73
Engineering Drawing	17,748.15		16,950.00		798.15
General Engineering	18,500.80		17,505.00		995.80
Industrial Arts	5,453.96		4,230.00		1,223.96
Mechanical Engineering	52,269.22		45,922.00		6,347.22
Theoretical and Applied Mechanics	25,085.58		23,565.00		1,520.58
Student Counselors	3,600.00		3,600.00		0=0==
Engineering Personnel	352.15				352.15
Total\$	243,311.89	\$	221,312.75	\$	21,999.14

Schedule B-2d DIVISION OF HOME ECONOMICS

Statement of Current Expenditures Distributed by Object

			Current
	Total	Salaries	Expense
Administration	3 11,823,26	\$ 8,765.40	\$ 3,057.86
Applied Arts	23,988.43	22,753,30	1,235.13
Child Development	14,000.03	12,284.00	1,716.03
Foods and Nutrition	38,701.27	29,596.66	9,104.61
Home Economics Education	17,020.97	16,017.69	1.003.28
Home Management	8,346.90	7,137.71	1,209.19
Household Equipment	9,115.11	8,340.00	775.11
Institutional Management	10,279.94	10,279.94	
Physical Education for Women	14,696.69	11,305.00	3,391.69
Textiles and Clothing	24,343.97	22,634.96	1.709.01
Student Counselors	3,600.00	3,600.00	
Radio Service	1,434.00	1,434.00	
Home Economics Stenographic Serv-			
ice	5,136.60	5,136.60	
	100 105 15	4 150 005 00	0.001.01
	8 182,487.17	\$ 159,285.26	\$ 23,201.91

Schedule B-2e DIVISION OF SCIENCE

Statement of Current Expenditures Distributed by Object

			Current
	Total	Salaries	Expense
Administration\$	8,519.24	\$ 6.650.00	\$ 1.869.24
Bacteriology	17,610.42	14.506.10	3,104.32
Bacteriology Gifts*	2,738.09	2,280.00	458.09
Botany	32,425.11	29,069.51	3,355.60
Botany Gift*	133.16		133.16
Chemistry	135,138.98	103,482.14	31,656.84
Chemistry Gifts*	7,951.58	3,400.00	4.551.58
Economics	61,434.31	59,734.32	1,699.99
English	45,661.88	45,125.00	536.88
Geology	11,894.29	10,640.00	1,254.29
History and Government	22,562.69	22,000.00	562.69
Hygiene	3,175.00	3,175.00	
Mathematics	45,560.31	45,067.95	492.36
Military	7,843.33	7,471.00	372.33
Modern Languages	9,451.22	9,300.00	151.22
Music	10,683.56	10,244.25	439.31
Physical Education for Men	33,416.23	24,228.77	9,187.46
Physics	47,436.26	43,985.00	3,451.26
Psychology	15,302.73	14,620.00	682.73
Psychology Gifts*	90.00	90.00	
Public Speaking	16,922.87	16,350.00	572.87
Religious Education	1,961.13	1,800.00	161.13
Sunday Services	664.63		664.63
Zoology	46,837.64	41,777.47	5,060.17
Zoology Gift*	138.83		138.83
Student Counselors	1,800.00	1,800.00	1 001 00
Stenographic Service	2,916.21	1,894.93	1,021.28
Committee on Student English	1,174.77	925.00	249.77
Total\$	591,444.47	\$ 519,616.44	\$ 71,828.03

^{*} Ibid., Schedule B-2b.

Schedule B-2f

DIVISION OF VETERINARY MEDICINE

Statement of Current Expenditures Distributed by Object

					Current
	Total		Salaries		Expense
Administration\$	4,633.98	\$	3,705.00	\$	928.98
Anatomy	13,474.92		11,,390.00		2,084.92
Clinic	4,750.00		4,750.00		
Hygiene	5,427.28		4,859.94		567.34
Medicine	5,479.73		5,350.00		129.73
Obstetrics	6,212.76		4,700.08		1.512.68
Pathology	14,310.27		11,740.00		2,570.27
Physiology	9,297.15		8,430.00		867.15
Surgery	6.962.93		5.750.00		1,212.93
Stenographic Service	3,300.00		3,300.00		,
Total\$	73,849.02	\$	63,975.02	\$	9,874.00
		_		_	

Schedule B-2g1

GRADUATE COLLEGE

Statement of Current Expenditures Distributed by Object

Administration\$ Research and Fellowship Grants Lectures and Conferences Learned Publications Rockefeller Fluid Research*	Total 8,648.93 3,858.06 1,619.81 1,406.00 56.70	\$ Salaries 7,500.00 2,335.00	Current Expense 1,148.93 1,523.06 1,619.81 1,406.00 56.70
Total\$	15,589.50	\$ 9,835.00	\$ 5,754.50

^{*} Ibid., Schedule B-2b.

Schedule B-2g2

JUNIOR COLLEGE

Statement of Current Expenditures Distributed by Object

Administration \$ Freshman Week	Total 11,958.41 819.00	Salaries 7,940.00]	Current Expense 4,018.41 819.00
Total\$	12,777.41	\$ 7,940.00	\$	4,837.41

Schedule B-2h

SUMMER QUARTER AND SHORT COURSES

Statement of Current Expenditures Distributed by Object

Summer Quarter\$ Short Courses			
Total\$	123,595,71	\$ 112,002.83	\$ 11.592.88

Schedule ORGANIZED Statement of Current Expenditures

				Fund Distribution			
		Total		State	R	estricted Sales	
Agricultural Experiment Station							
Director's Office	\$	28,974.35	\$	11,367.85	\$	8,210.00	
Vice-Director's Office		6,352.06		6,352.06			
Bulletin Office		26,206.00		16,327.14		862.64	
Agricultural EngineeringAgronomy		25,152.49		11,028.00			
Farm Crops		24,891.69		22,093.07		498.62	
Soils		37,411.73		24,350.69		100.02	
Animal Husbandry		,,		,			
Animal Breeding		2,557.74		1,057.74			
Animal Chemistry and Nutrition	1	15,559.55		4,338.30			
Animal husbandry		1,483.70		1,080.00			
Animal Production		18,401.76		7,967.76	1	6,640.02	
Dairy Husbandry		9,796.31		5,255.74		009.51	
Meats Poultry Husbandry		1,098.51 $24,071.97$		9,269,74	1	333.51	
Bacteriology		8,368.70		2,589.70			
Botany and Plant Pathology		30,231.87		18,360.80			
Chemistry	1	00,201101		10,000.00			
Chemistry		1,087.56		1,087.56			
Plant Chemistry		9,485.38		1,353.82			
Dairy Industry		22,315.36		10,041.95			
Entomology and Economic Zoology	1	33,453.45		14,194.74		749.79	
Forestry	1	2,850.34		656.34			
Genetics	1	9,937.27		4,073.77			
Home Economics	1						
Foods and Nutrition		7,864.01		2,684.90			
Household Equipment Textiles and Clothing	1	2,632.82 $1,092.48$		1,604.51 642.48			
Horticulture	i	1,032.45		042.48			
Floriculture	1	792,19	i	744.17			
Horticulture	1	709.42		709.42			
Pomology		21,480.57		14,918.94		1,481.78	
Vegetable Crops		10,000.74		7,940.74			
Rural Social Science							
Agricultural Economics		27,902.17		5,799.00		1,822.09	
Consumption Economics		965.86		143.36			
Rural Education		2,304.52		2,304.52	1		
Rural Social Science	1	9,033.62		9,033.62			
Rural Sociology		3,829.56 $2,972.47$		1,812.56 2,972.47			
Statistical SectionSubtotal	100	431,298.22)	10	224,157.46)	10	20 508 49	
					1		
Engineering Experiment Station	\$	74,889.57	\$	66,900.00	\$	2,560.48	
Industrial Science Research Institute		0.405.63	0	0.407.00			
Bacteriology	\$	2,427.38	\$	2,427.38			
ChemistryEconomics	1	12,484.43 3,771.30		12,484.43 1,900.59			
General Education Council	1	1,005.16		1,005.16			
Geology		670.00		670.00			
Mathematics		450.00		450.00			
Zoology		586.74		586.74	1		
Subtotal	(\$	21,595.01)	(\$	19,524.30)			
Veterinary Research	\$	36,491.35	\$	35,625.00	8	866.35	
Statistical Research	\$	8,148.05	\$	8,148.05	7		
Total	-\$	572,222.20	\$	354,354.81		24,025.25	

B-2i1 RESEARCH Distributed by Fund and by Object

		Fund D	istribution			Object Cla	assification
A	Adams	Hateh	Purnell	Bankhead Jones	Restricted (Trust) Funds*	Salaries	Other Expense
Φ.	105.05	a c =0.00	a 120 40	0 0 717 00	e 1 750.04	fr 11 401 00	e 17 409 ez
\$	135.25	\$ 653.80	\$ 139.49	\$ 6,717.92	\$ 1,750.04	\$ 11,481.00 4,782.40	\$ 17,493.35 1,569.66
		7,918.00 3,444.20	976.74	121.48	10,680.29	10,818.00 15,731.70	15,388.00 9,420.79
	1,197.00		3,622.41	2,300.00 5,043.85	197.78	14,900.96 30,503.58	9,990.73 6,908.15
						, ,,,,,	
	,930.25	100.00		1,400.00 9,291.00		1,920.00 12,486.25	637.74 3,073.30
	, 300 . 40			0,231.00	403.70	1,126.15	357.55
			500.00	3,080.00	213.98	7,936.19	10,465.57
2	2,150.00		300.00	1,164.00	926.57	7,412.40	2,383.91
				765.00		765.00	333.51
				7,298.66	7,503.57	15,263.02	8,808.95
	420.00	660,00	5,779.00 5,886.18	3,340.00	1,564.89	6,319.00 23,848.39	2,049.70 6,383.48
	120.00	000100	0,000,10	0,010100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
				5 000 00	648.56	997.50 8,203.00	90.06
			2,190.00 6,975.00	5,293.00 2,638.00	2,660.41	19,158.98	3,156.38
			5,123.36	2,470.90	10,914.66	23,901.23	9,552,22
		2,224.00	0,120.00	2,470.00	10,511.00	2,278.00	602.34
1	,799.50		300.00	3,764.00		6,934.00	3,003.27
			5,179.00		11 1,028.31	6,109.00 2,208.00	1,755.01 424.82
			450.00			954.00	138.48
					48.02	545.00	247.19
						600.00	109.42
4	,368.00				711.88	14,518.50	6,962.07
				2,060.00		7,797.00	2,203.74
			19,739.32 822.50		541.76	20,324.32 822.50	7,577.85 143.36
						1,577.31	727.21
						8,004.06	1,029.56
			2,017.00			3,567.00	262.56
					(0 00 504 50)	2,622.50	349.97
(\$15	,000.000	(\$ 15,000.00)	(\$ 60,000.00	(\$ 56,747.81)		(\$ 296,415.94)	
					\$ 5,429.09	\$ 45,534.09	\$ 29,355.48
						\$ 1,930.00 11,285.00	\$ 497.38
				!		11,285.00	1,199.43
				·	\$ 1,870.71	3,165.00	606.30 1,005.16
						670.00	1,000.10
				'		450.00	
				!		450.00	136.74
					(\$ 1,870.71)	(\$ 17,950.00)	(\$ 3,445.01)
						\$ 28,125.00	\$ 8,366.35 \$ 2,451.36
						\$ 5,696.69	\$ 2,451.36
\$15	000.00	\$ 15,000.00	\$ 60,000.00	\$ 56.747.81	\$ 47,094,33	\$ 393,721,72	\$ 178,500.48

Schedule B-2j LIBRARY

Statement of Current Expenditures Distributed by Object

	Total	Salaries	Current Expense
Library Operation \$ Books Periodicals Binding Assigned Reading	55,117.68 29,094.25 17,532.47 11,842.29 1,723.23	\$ 44,021.37	\$ 11,096.31 29,094.25 17,532.47 11,842.29 1,723.23
Total\$	115,309.92	\$ 44,021.37	\$ 71,288.55

Schedule EXTEN Statement of Current Expenditures

		Fund Distribution			
	Project Number	Total	State		
Agriculture and Home Economics Extension					
Administration	1	\$ 76,526.28	\$ 51,748.37		
Printing	ia.	20,168.87	14,442.13		
	1a 2				
County Agent Work in Agriculture		221,904.88	6,866.46		
County Agent Work in Home Economics	3	72,711.25	5,541.25		
Rural Young People's Work	4	4,256.54	1,506.54		
Boys' and Girls' Club Work	5	55,612.45	6,083,45		
Agricultural Economics					
Farm Management	6a	12,357.96	5,527.96		
Land Economics	6b	2,427.34	552.63		
Farm Finance	6c	1,306.91	202.05		
Marketing	6 d	24,384.51	5,199.59		
Economic Information	6e	2,454.96	654.96		
Agricultural Engineering	7	10.387.02	2,197.02		
Farm Crops and Soils	8	15,189.27	6,784.27		
Dairy Production	9	20,002.31	7,184.99		
Dairy Manufacture	10	14,647.88	2,883.88		
Prevention of Animal Diseases	11	4,303.61	1,553.61		
Horticulture and Pomology	12	11,632.62	2,587.62		
Poultry Husbandry	13	9,039.77	3,461.77		
Home Economics	10	3,033.11	3,401.77		
Foods and Nutrition	14a	7,823,12	1,268.12		
		0 100 55			
Textiles and Clothing	14b	8,196.55	1,816.55		
Home Furnishing	14c	6,728.18	1,013.18		
Home Management	14d	9,466.71	1,773.71		
Child Care and Training	14e	3,328.69	613.69		
Animal Husbandry	15	11,668.71	2,249.71		
Vegetable Crops	16	5,491.55	2,550.30		
Apiary Work	17	7,934.42	4,804.42		
Visual Aids	18	3,530.74	3,530.74		
Plant Diseases	19	6,540.31	583.97		
Seed Testing Laboratory	19a	7,884.20	7,851.79		
Information Service	21	9,837.38	4,557.38		
Landscape Architecture	22	8,199.72	5,344.72		
Injurious Insects	23	5,916.25	1,939,25		
Rural Organization.	24	9,884.98	5,004.98		
Forestry	25	2.952.27	2,952.27		
Broadcasting and Market Reports	26	15,404.08	14,254.08		
Wild Life Conservation	28	1,970.00	1,970.00		
Management of Cooperative Farms	29	662.59	662.59		
Vaccination Schools	20	2,272.10	001.00		
Federal-State Butter Grading		10,591,56			
Subtotal		(\$725,598.54)	(\$189,720.00)		
Engineering Extension		\$ 38,705.58	\$ 30,775.00		
Total		\$ 764,304.12	\$ 220,495.00		

B-2k1 SION Distributed by Fund and by Object

	Fund Dis	tribution		Object Clas	ssification
Restricted Sales	Smith-Lever and Bank- head-Jones	Capper- Ketcham	Smith- Hughes	Salaries	Office Expense
\$ 6,000.91 5,726.74	\$ 18,777.00 215,038.42 33,366.51	\$,33,803.49		\$ 25,813.63 216,954.89 69,293.97	\$ 50,712.65 20,168.87 4,949.99 3,417.28
	2,750.00 49,529.00 6,830.00			2,769.71 51,259.17 8,945.26	1,486.83 4,353.28 3,412.70
44.71	1,830.00 1,104.86 19,135.00 1,800.00			1,830.00 1,104.86 20,632.37 2,052.87	597.34 202.05 3,752.14 402.09
2,704.32	8,190.00 8,405.00 10,113.00 11,764.00			8,048.00 12,212.03 11,036.48 12,687.00	2,339.02 2,977.24 8,965.83 1,960.88
	2,750.00 9,045.00 5,578.00			3,455.00 9,075.62 6,499.81	848.61 2,557.00 2,539.96
	6,555.00 6,380.00 5,715.00			6,510.00 6,257.94 5,700.83	1,313.12 1,938.61 1,027.35
	7,693,00 2,715.00 9,419.00 2,941.25			7,587.00 2,715.00 10,452.05 4,181.99	1,879.71 613.69 1,216.66 1,309.56
	2,941.25 3,130.00 5,956.34			6,115.00 1,902.50 5,842.94	1,819.42 1,628.24 697.37
	32.41 $5,280.00$ $2,855.00$			3,813.48 8,022.03 6,805.54	4,070.72 1,815.35 1,394.18
	3,977.00 4,880.00			4,539.94 6,120.00 1,332.50 7,762.46	1,376.31 3,764.98 1,619.77 7,641.62
2,272.10				1,850.00 600.00 499.95	120.00 62.59 1,772.15
10,591.56 (\$27,390.26) \$ 4,750.58	(\$474,684.79)	(\$33,803,49)	\$ 3,180.00	8,895.53 (\$571,177.35) \$ 25,397.50	1,696.03 (\$154,421.19 \$ 13,308.08
\$ 32,140.84	\$ 474,684.79	\$ 33,803.49	\$ 3,180.00	\$ 596,574.85	\$ 167,729.27

Schedule B-2m

OPERATION AND MAINTENANCE OF PHYSICAL PLANT Statement of Current Expenditures Distributed by Object

	Total	S	alaries		Current Expense
Administration\$	14,372.49	\$		\$	827.45
Plant Protection Traffic, Police, Guards, Nightwatch-					
men, etc\$	5,092.07	\$	4,652.05	\$	440.02
Inspection Service	$84.83 \\ 2,000.00$				$84.83 \\ 2.000.00$
Subtotal(\$		(\$	4,652.05)	(\$	2,524.85)
Plant Operation	0.000.00	•	2.020.00		
Plant Operation—Foreman\$ Superintendent's fund	$8,320.00 \\ 8,045.73$	\$	8,320.00	\$	8,045.73
Building operation	•			Ψ	
Janitor Service	58,570.31 $9,571.84$		44,564.40		14,005.91 $9,571.84$
Heating and Plumbing Service Electric Service	3,511.04				0,011.01
Electricians' wages and sup-	1 010 11				1 0 1 0 1 1
plies Electric bulbs in buildings	$\frac{4,819.41}{1,929.13}$				$\frac{4,819.41}{1,929.13}$
Operation of Service System	,				
Heating plant	29,004.38		23,045.35		5,959.03 $6,559.02$
Boiler and machinery repairs Fuel supply	6,559.02 $110,140.61$				110,140.61
Tunnels	2.690.44				2,690.44
Sewage and water systems	3,074.96				3,074.96
Electric plant and distribution lines	1,371.35				1,371.35
Electric bulbs and globes (out-					
side)	$385.87 \\ 5,465.25$				$385.87 \\ 5,465.25$
Gas Service	2,911.07				2.911.07
Public Grounds Operation	•				
General	11,149.17				11,149.17
and trucks	1,480,55				1,480.55
Subtotal(\$	265,489.09)	(\$	75,929.75)	(\$	3189,559.34)
Plant Maintenance					
Building maintenance	68,094.25			\$	68.094.25
General repairs\$ Chemistry building plumbing	1,472,85			φ	1,472.85
Pointing brick work	378.16				378.16
Wiring Agricultural Hall	5,208.68				5,208.68
Maintenance of Service System Sewage plant and water systems	14.40				14.40
Maintenance of public grounds	20,773.15	\$	3,624.00		17,149.15
Subtotal(\$	95,941.49)	(\$	3,624.00)	(\$	92,317.49)
Special Repairs	2.400.52				0.790.70
Repairs to equipment\$ Repairs to office furniture	2,739.78 $1.186.97$			\$	2,739.78 $1.186.97$
Subtotal(\$	3,926.75)			(\$	
Total\$	386,906.72	\$	97,750.84	\$	289,155.88
_		_		-	



Schedule

ORGANIZED ACTIVITIES RELATING

Statement of Current (For Statement of Cash

	Total	ricultural gineering Farm
Sales including collection of old accounts	\$ 167,680.92	\$ 1,312.30
Cost of Goods Sold Inventory June 30, 1938 Purchases during year Salaries and wages of a productive character Freight, express and drayage	10,339.23 109,510.34 14,886.42 587.55	
Total cost of goods sold	\$ 135,323.54	
Deduct Inventory June 30, 1939	\$ 10,686.01	
Net cost of goods sold	 124,637.53	
Gross profit on sales	\$ 43,043.39	\$ 1,312.30
Operating Expense Salaries Wages Rent Office Expense Supplies Travel Freight, express and drayage Printing Unclassified	\$ 9,077.94 3,825.43 1,200.00 514.50 5,092.15 316.64 40.38 157.98 5,823.99	\$ 120.00 689.06 8.15 362.29 17.10 .30 1,870.00
Total	\$ 25,549.01	\$ 3,066.88
Profit or loss on operations	\$ 17,494.38 5,108.12 327.66	\$ 1,754.58* 139.45
Net change Net Balance July 1, 1938 Adjustments. Asset and Liability†	\$ 12,058.60 23,684.27 5,184.53*	\$ 1,894.03* 1,924.19
Net Balance June 30, 1939†	\$ 30,558.34	\$ 30.16

^{*} Excess of expense over income. \dagger For details see Exhibit D-1.

B-2n
TO EDUCATIONAL DEPARTMENTS

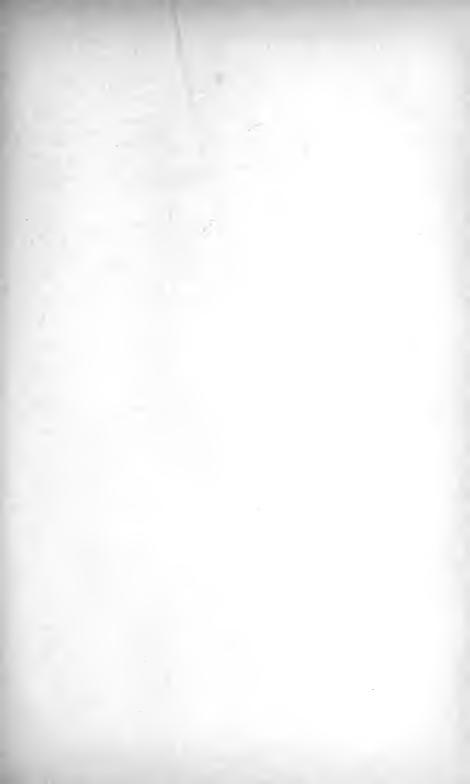
Income and Expenditures
Transactions See Exhibit D-1)

Animal Husbandr Meat Lab oratory		Insti- tutional Tea Room	Home Manage- ment Houses	Pasture Improve- ment	Soil Erosion Farm	Swine Research Farm	Veterinary Clinic
\$ 4,546.47	\$108,778.72	\$ 6,321.23	\$ 4,261.00	\$ 1,347.00	\$ 625.27	\$11,471.03	\$29,017.90
4,051.42 174.70 6.24 \$ 4,232.36	14,711.72 506.31	139.52 5,702.26 12.70 \$ 5,854.48					2,258.34 17,312.54 62.30 \$19,633.18
\$ 71.43 \$ 4,160.93	\$ 7,504.99	\$ 147.35 \$ 5,707.13					\$ 2,962.24 \$16,670.94
\$ 385.54	\$ 3,000.00	\$ 614.10 \$ 428.12	\$ 4,261.00 \$ 997.94 493.33	\$ 1,347.00	\$ 625.27 \$ 660.00 1,200.00	\$11,471.03 \$ 496.68	\$12,346.96 \$ 4,300.00 1,218.24
\$ 8.43	99.27	126.65	15.93 2,196.98 18.78	\$ 230.19 158.04		2,302.69 103.92 4.50	256. 0 9
1.57	9.58 96.50	58.80	16.00	152.45		5.04 3,600.00	82.69 89.04
\$ 10.00	\$ 3,259.48	\$ 613.57	\$ 3,738.96	\$ 540.68	\$ 1,860.00	\$ 6,512.83	\$ 5,946.61
\$ 375.54 \$ 3.85	4,081.78	\$.53	\$ 522.04 244.14 78.39	\$ 806.32	\$ 1,234.73*	\$ 4,958.20 7.75 13.60	\$ 6,400.35 635.00 124.29
\$ 371.69		\$ 53 \$ 623.84	\$ 199.51	\$ 806.32	\$ 1,234.73* \$ 1,058.80	\$ 4,936.85 \$ 161.98 1,700.00*	\$ 5,641.06 \$ 7,102.71 370.89*
\$ 371.69	\$12,930.51	\$ 624.37	\$ 199.51	\$ 806.32	\$ 175.93*	\$ 3,398.83	\$12,372.88

Schedule B-2p TENANT PROPERTIES Statement of Current Income and Expenditures

	_		ĺ	A				
	Income		Total	Painting*	Plumbing	Electrical	Repairs and Replace- ments	Miscel- laneous
Farm House	\$ 1,080	\$ 00:	406.33	\$ 263.63	\$ 30.00	\$ 7.55	60-	\$ 3.98
Marston Cottage	009	8.	182.25	76.45	16.15	6.51	17.37	
Noble Residence (Pope Cottage)	200	3.8	125.40	2.49	96.9	1.60		6.33
Farm Boarding Club.	00.005	3.8	20.05 795 18	308.47	2.23	2.5	60 105 1	38.95
Heating Plant Foreman's Residence	120	; :8:	48.16		22,58	00.00	1	25.58
Teamster's Cottage	300	8	21.67	1.12	4.34			16.21
Herdsman's Cottage	350	00.	252.46	1.01	12.68		229.45	9.32
Duplex	084	8.	70.26	92.	7.48	76.	52.54	8.92
Veterinary Research Residence		8.	93.79	₹0.03	1.12	1.46		
Animal Husbandry Farm Residence (N)	300	8.	167.27	146.27	2.	5.47		3.14
Animal Husbandry Farm Residence (M)	998	8.	129.10	58.80	2.91	S. 61		24.82
Animal Husbandry Farm Residence (S)	02#	8	31.83		88.88	52.		25.00
		-	67.18					
Safford Cottage	455	455.00	36.87	1.13	2.21	5.		32.78
Public Grounds Residence	360	8.	9.18		7.13	27.		1.25
Osborn Cottage	099	00.	389.65	125.74	41.20	4.68	191.29	26.74
Agronomy Farm Residence	908	8.	9.00		60.6			
Dairy Farm-Hircock Eighty.	040	90.	127.02	57.	17.77		98.86	14.64
Horticulture Farm-Knapp Street	998	8.	81.84	31.03	8.	8.48		15.95
Horticulture Farm-McDowell Residence	300	8.	166.82	41.66	14.87	1	,	2.63
Poultry Farm Residence and Laboratory.	300	8:	91.19	6.20	8.90	4.51		18.58
Apiary Farm Residence)?? 	3.	318.19	87.35	09.6			1.13
Four Apartment House	1,085	8	171.18	32.00	31.01	.40		18.83
Bookstore and Post Office	01,100	8.	148.34	19.45	7.45	18.30		36.42
Horticultural Laboratory Apartment		00.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		
Kildee Residence	000	8.	65.46		36.19		27.77	1.50
Templeton Farm	190	90.	115.38				115.38	
Swine Research Farm—(Richie)	150.00	00.				1		
Swine Research Farm—(Johnson)	175	8.	739.68		2.13		729.72	7.83
Agricultural Engineering Farm (Langenbacher)		- 8.	15.06		2,94		9.83	2.29
Total	00 575 00	6	81 810 8	\$ 1 163 92	00 660 9	10 101	26 3000 0	250 77
I OCAI	\$ 12,010	÷	or ore	φ 1,104.00		0,7	÷	

* All expenditures represent interior painting aside from the following: Osborn Cottage, \$110; Horticulture Cottage, \$95; Four Apartment House, \$12; A. H. Farm Residence (N), \$103.35.



Schedule RESIDENCE Statement of Current

45,000.00		\$54,127.84		
\$ 9,127.84			***	
\$ 1,682.97 63,747.37		\$62,064.40		
\$63,747.37	\$ 6,488.36	\$ 8,146.07	\$10,053.48	\$ 7,888.23
\$67,813.24 4,065.87	\$ 6,623.83 135.47	\$ 8,426.07 280.00	\$10,053.48	\$ 7,888.23
\$19,684.79	\$ 2,907.13	\$ 6,470.68	\$ 4,968.31	\$ 3,335.93
2,303.18 559.84	195.87 53. 0 2	1,087.08 35.07		71.42 9.77
131.79		3.26		2.15
6,774.25 16,026.37	430.13 1,190.99	700.32 1,959.39	461.59 2,115.47	525,41 1,680.54
\$19,205.66 4,273.98 245.15	\$ 810.00 227.12	\$ 2,400.00 285.56	\$ 2,260.00 131.25	\$ 825.00 221.64
\$117,498.03	\$ 9,530.96	\$14,896.75	\$15,021.79	\$11,224.16
\$118,177.87 679.84	\$ 9,580.56 49.60	\$14,896.75	\$15,021.79	\$11,265.76 41.60
Totai	Barton Hall	Birch Hall	Elm Hall	Freeman Hall
	\$118,177.87 679.84 \$117,498.03 \$19,205.66 4,273.98 2457.425 16,026.37 98.24 131.79 66.33 2,303.18 559.84 \$49,684.79 \$67,813.24 4,065.87 \$63,747.37 \$1,682.97 63,747.37	\$118,177.87 679.84 49.60 \$117,498.03 \$ 9,530.96 \$19,205.66 4,273.98 245.15 6,774.25 131.79 66.33 2,303.18 195.87 559.84 53.02 \$49,684.79 \$ 2,907.13 \$67,813.24 4,065.87 315.47 \$63,747.37 \$ 6,488.36 \$1,682.97 63,747.37	Total	Total

^{*} Overdraft. † Roberts Hall fire \$59.00.

B-2q HALLS Income and Expenditures

Hughes Hall	Inter- national House	Lyon Hall	Lincoln Way Cottage	Roberts Hall	Sloss Cottage	Welch Hall	General
**** *** ***	0.1.100.40	A10 075 07	A 1 000 F0	44F 000 00	0.1.00.00	ATT 000 00	A 0 F00 00
\$13,210.00 96.40	\$ 1,183.60	\$13,275.07 236.80	\$ 1,863.50	\$15,290.39 128.00	\$ 1,100.86	\$17,926.23 122.44	\$ 3,563.36 5.00
\$13,113.60	\$ 1,183.60	\$13,038.27	\$ 1,863.50	\$15,162.39	\$ 1,100.86	\$17,803.79	\$ 3,558.36
\$ 1,475.00 395.42	\$ 149.98 237.83 28.85	\$ 2,259.00 283.73	\$ 420.00 85.76	\$ 2,693.33 190.05†	\$ 150.02 9.00	\$ 2,943.33 324.67	\$ 2,820.00 1,881.95 216.30
569.42 1,903.50	844.94 181.16	715.83 1,800.57	154.39 437.60	801.65 2,089.48	63.08 274.85	688.99 2,392.82	818.50
28.72	16.56			.85	3,60		98.24 76.65 66.33
115.23 108.70	30.33 1.08	27.50 8.85				393.61 126.93	382.14 216.42
\$ 4,595.99	\$ 1,490.73	\$ 5,095.48	\$ 1,097.75	\$ 5,775.36	\$ 500.55	\$ 6,870.35	\$ 6,576. 53
\$ 8,517.61 3,535.40	\$ 307.13*	\$ 7,942.79	\$ 765.75	\$ 9,387.03	\$ 600.31	\$10 ,933.44	\$ 3,018.17* 115.00
\$ 4,982.21	\$ 307.13*	\$ 7,942.79	\$ 765.75	\$ 9,387.03	\$ 600.31	\$10,933.44	\$ 3,133.17*

Schedule STOREROOMS, PRINTING, AND Statement of Current

	Total	Central Stores Drayage
Sales	\$ 305,885.54	\$ 5,093.60
Cost of goods sold Inventory June 30, 1938 Purchases	85,951.28 236,763.41 16,156.50 5,059.44	
Total cost of goods sold	\$ 343,930.63	
Deduct Inventory, June 30, 1939	\$ 96,190.16	
Net cost of goods sold	\$ 247,740.47	
Gross profit on sales	\$ 58,145.07	\$ 5,093.60
Operating expense Salaries Wages	\$ 17,986.65 12,180.34 3,466.81 460.39 27.36 2,421.62 1,979.30	\$ 1,180.00 3,802.83 460.39 4.49 4.49
Total operating expense	\$ 38,522.47	\$ 5,452.20
Cash profit on operations	\$ 19,622.60 138.39	\$ 358.60*
Profit on operation	\$ 19,484.21 884.31 286.80	\$ 358.60* 52.48
Net change for year.	\$ 18,313.10	\$ 411.08*
Net balance July 1, 1938Adjustments. Assets and liabilities	\$ 93,604.15 10,883.35	\$ 1,183.79
Net balance June 30, 1939†	\$ 122,800.60	\$ 772.71

^{*} Excess of expense over income. † For details see Exhibit E-1.

B-2rPHOTOGRAPHIC LABORATORY Income and Expenditures

	Central Stores	(Chemistry Stores	Animal usbandry Grain Storage		Printing		otographic aboratory	В	ookstore
\$	55,692.58	\$	39,911.77	\$ 13,674.69	\$	29,951.29	\$	5,629.32	\$	155,932.29
	30,321.23 48,750.53 2,268.75		18,927.80 36,52 2 .77	2,271.39 10,589.03 9.60 105.60		4,753.30 11,287.40 15,229.90 280.07		854.76 1,542.66 917.00		28,822.80 128,071.02 2,173.92
\$	81,340.51		55,681.67	\$ 12,975.62	\$	31,550.67	\$	3,314.42	\$	159,067.74
*	35,818.88	\$	19,811.47	\$ 1,963.76	\$	5,291.19	\$	1,066.27	\$	32,238.59
\$	45,521.63	\$	35,870.20	\$ 11,011.86	\$	26,259.48	\$	2,248.15	\$	126,829.15
\$	10,170.95	\$	4,041.57	\$ 2,662.83	\$	3,691.81	\$	3,381.17	\$	29,103.14
\$	2,580.00 3,166.32 227.23	*	1,171.10 143.33	\$ 1,274.00	\$	2,700.00 	\$	3,306.10 65.14	\$	6,946.55 4,040.09 715.33
	19.81 5.00		34.37 45.33	 		49,96		22.87 7.88		2,305.11 1,928.97
\$	5,998.36	-\$	1,394.13	\$ 1,274.00	\$	5,065.74	\$	3,401.99	\$	15,936.05
\$	4,172.59	\$	2,647.44	\$ 1,388.83	\$	1,373.93* 90.32	\$	20.82*	\$	13,167.09 228.71*
\$	4,172.59	\$	2,647.44 272.84	\$ 1,388.83	\$	1,283.61* 195.55	*	20.82*	\$	12,938.38 415.92
	7.88		2.88	 		219.54		1.50		2.52
\$	4,164.71	-\$	2,371.72	\$ 1,388.83	\$	1,698.70*	\$	22.32*	\$	12,519.94
\$	35,771.89	\$	17,094.96	\$ 1,764.24	\$	9,731.40	\$	1,205,31 349.36*	\$	43,947.52 5,862.25*
\$	39,936.60	\$	19,466.68	\$ 3,153.07	\$	8,032.70	\$	833.63	\$	50,605.21

Schedule B-2s

STUDENT HOSPITAL

Statement of Income and Expenditures

INCOME			
Delivery room		\$	34.00
Basal metabolism Special diet board			17.50
Room rent			1,350.71 110.00
Regular board, special nurses board, etc			438.33
Drug sales			1,969,25
Hospitalization			6,809.50
Professional services			1,146.85
Operating room and laboratories			930.00
X-rays			2,556.78
Physiotherapy Student fees prorated to hospital*			224.00 $37.722.40$
Miscellaneous sales			61.06
Misceriancous sales		-	
EXPENDITURES		\$	53,370.38
Salaries			
Physicians\$	18,145.22		
Hygienist, pharmacist and technicians	4,789.98		
Nurses	6,025.30		
Clerks	1,900.00		
Janitor	$1,200.00 \\ 1,245.00$		22 205 50
Cook and maid	1,245.00	\$	33,305.50
Wages (extra clerical and miscellaneous)		\$	3,698.19
Office expense			843.63
Food	4,143.62		
Hospital supplies, drugs, etc	$3,638.68 \\ 217.39$		
Kitchen and dining room supplies	941.94		
X-ray supplies	732.72	\$	9,674.35
——		Ψ	
Heat, light, and power		\$	2,420.89
Laundry			2,305.56
Travel			100.51
Freight, express, and drayage			45.87
Printing			287.86 451.34
Miscellaneous			145.00
And College Co		-	110.00
Total expenditures		\$	53,278.70
Net operating balance		\$	91.68
Equipment purchases (deduct)			91.68
Net excess of income over expenditures		\$	0.00

^{*} Fees adjusted to balance account.

Schedule B-3 RESTRICTED CURRENT FUNDS Statement of Operation

	Balance Beginning of Year	nce ning ear	Additions for Year	A	Expend- itures During Yeart		Balance End of Year (Exhibit A)
Gifts for Special Departmental Research Division of Agriculture Dairy Industry—Ice Cream Machinery and Supplies Association— Genetice—Hi-Ened Corn Company— Division of Engineering—Art Appreciation Committee (Carnegle Corporation)————————————————————————————————————	6	4.41	\$ 600.00	%	475.00 540.00	66-	125.00 12.01 4.41
DIVISION OF SCIENCE Bacteriology American Bottlers of Carbonated Beverages Association	.,	521.62	4,210.00		2,658.84		2,072.78
Penick and Ford Company Botany—National Academy of Science. Chemistry		88.66	250.00		79.25		20.63 116.84
American Academy of Arts and Sciences. American Bottlers of Carbonated Beverages Association. Anderson, Clayton and Company. Dow Chemical Company.		50.84	3,300.00	-	37.21 2,953.71	_	13.63 346.29
General Mils. Parke, Davis and Company. Parke, Davis and Abbott. Psychology—Keystone Fellowship.	, i	1,338.25	1,200.00 3,000.00 22.50 150.00		335.50 2,568.46 90.00		364.50 1,769.79 119.73 60.00
American Academy of Arts and Sciences American Medical Association Trobacce By-Products Company Cradinate College		55.11 150.00 10.00	250.00		116.73 22.10		188.38 127.90 10.00
id Rosearch.	(\$ 2,	2,396.05)	(\$ 15,922.70) (\$		56.70 12,123.36)	€	6,195.39)
Gifts for Organized Research Agricultural Experiment Station Agricultural Economics—Actna Life Insurance Company	69-	23.16	6 0-	6 0	541.76	66	181.40

SCHEDULE B-3—Continued

			Exnend-	Balanec
	Balance Beginning of Year	Additions for Year	itures During Year‡	End of Year (Exhibit A)
Agricultural Engineering American Society of Agricultural Engineers Clay Products Manufacturers.	3,249.75	\$ 687.50	3,135.74	801.51 34.88 34.00
Formers' Grain Dealers Formers' Grain Dealers Iowa Mutual Tornado Insurance Association Pressure-Treated Fonce Posts	128.28	1,500.00	500.00 1,384.67 1,071.46	243.61 243.61 428.54
Republic Steel Corporation	278.11 375.05	1,800.00	2,278.10	.01
Toward Agricultural Experiment Association. Toward Agricultural Experiment Association. Animal Husbandra-General Electric Refrigeration. Animal Production—Archer-Daniels-Midland Commany.	202.57	700.00	403.70	700.00 700.00 298.87
Botany American Seed Trade Association		326.25	207.22	119.03
North Iowa Experimental Association. Southeast Iowa Experimental Association. Dairy Husbandry—Corn Products Refining Company.	1,066.33 500.00 973.27	801.84	733.50 151.32 926.57	1,134.67 548.68 46.70
Dairy Industry Charles Pfizer and Company	400.55	2,250.00 450.00	2,210.41	440.14
Local State Conservation Commission. Wild Life Institute. Wild Life Esserve. Floriculture—American Rose Society.	4,526.10	3,000.00	6,000.00 3,000.00 1,914.66 48.02	2,611.44
Household Equipment McCall Company. National Association of Ice Industry. Plant Chemistry—American Maize Company.	70.20	880.00	1,028.31	70.20 328.30 1,151.44
Pomology Boyce Thompson Institute Iowa Fruit Company	75.00	600.00	525.00 186.88	150.00 568.92

Poultry Husbandry Poultry Products Company Quaker Oats Company Solis—American Potash Institute Vegetable Crops—Iowa-Nebraska Canners Association Director—Corn Industrics Research Subtotal	*	2,128.49 16,003.47)	*	7,500.00 780.00 500.00 2,500.00 41,581.39)	*	6,791.20 712.37 197.78 1,750.04 39,794.53)	<u> </u>	708.80 67.65 302.22 250.00 2,878.45 17,790.33)
Engineering Experiment Station American Standards Association Cast Iron Pipe. Armour and Company. Chemical Foundation, Inc. E. I. DuPont de Nemours and Company, Inc. General Electric Company.	€	2,42 108,03 .57 1,164,49	66	610.00	640	71S.08 854.60 54.23	e>	2.42 .57 309.89
Hanion-Buchanan, Inc. Highway Research Boan Milkweed Products Development Corporation. Utilities Research Commission.	\$	595.42 595.42 1,341.92 3,280.98)	€	720.00 1,650.00 1,000.00 3,980.00)	*	1,525.79 1,611.19 5,429.09)	*	664.07 124.21 730.73 1,831.89)
Industrial Science Research Institute Economics—Social Welfare Commission. Subtotal gifts for organized research.	(%)	19,284.45)		2,000.00 47,561.39)	& &	1,870.71	&⊛	129.29 19,751.51)
Annuities and Trust Agreements George W. Catt fund George I. Miller fund. Maria M. Roberts fund Subtotal.	& &	1,868.76* 99.25 1,968.01)	s s	3,514.67 598.44 515.13 4,628,24)	\$ \$	5,383.43 612.34 515.13 6,510.90)	€	85.35 85.35)
Prizes Group Investment for Klopp Horticultural, Pack Forestry, Rausch Home Eco- nomics, Walker Clean and Pure Milk and Zimmerman Horticultural Funds	**	219.79	& &	50.00	રુ જ	215.00 215.00)	**	54.79 54.79)
Gifts for Scholarship and Student Aid Agricultural Dean—Sears Roebuck and Company— Animal Husbandry—George Gund— Iowa State Fair Board— Pullman Scholarship Agricultural Dean—Chiber Oats Scholarship	4 -	21.60 425.00 25.00 60.00	6 €-	4,819.00 250.00 40.00 500.00	66-	4,600.00 225.00 40.00 560.00	e4:-	240.60 450.00 25.00
Ella R. Hughes fund LaVerne Noyes Scholariship— Non-educational Scholariship—Lowa State Safety Council Marston Medal Award fund		3,109.00		6,702.00 350.00 88.01		6,532.00		21.50 3,279.00 350.00 47.10

SCHEDULE B-3—Continued

		Balance Beginning of Year		Additions for Year	H H	Expenditures During		Balance End of Year (Exhibit A)
Student Loan funds Frances A. Shelden Subtotal Subtotal of all gifts (\$\$	€ €	(\$ 3,662.10) (\$ (\$ 27,530.40) (\$	€€	1,250.00 14,049.01) (\$ 82,211.34) (\$	1	897.08 12,894.99) (78,838.58)	€ €	352.92 4,816.12) 30.903.16)
Deposits Carried in Restricted Current Funds Home Management deposits. Residence Halls, room rent deposits. Doctor's these deposits deposits (femoreary)	66-	5,035.00	69-	390.00 \$ 11,600.00 1,425.00		210.00 10,035.00 890.00	; •↔	180.00 6,600.00 3,235.00
Subtotal. (\$	*	3,465.89 $11,200.89$)	€	48,288.36 61,703.36)	€	48,484.49 59,619.49)	€	3,269.76 13,284.76
Total Operation of Restricted Current Funds	es-	38,731.29	69	143,914.70	*	38,458.07	••	44,187.92

* Transfer in.

Exhibit C LOAN FUNDS Statement of Principal

	Date	Princips	յ Մսո	Principal June 30, 1988					А	Principal June 30, 1939	une	30, 1939
	lished	Cash		Notes	_	Additions	Ă	Deductions		Cash	_	Notes
Regular Loan Funds Bachelor Debating Society	1930	110.57	€+	6,584.30	66	223.50			66-	328.12	69	6,590.25
Julia T. Colpits. Rlair Converse Memorial	1987	186.24	-	1,425.00		48.07				106.31		1,553.00
International Harvester Co.	1929	192.1	*	1,388.00		41.32				18.21		1.219.00
Catherine MacKay	1921	261.50		6,605.33		443.37				927.70		6,382.50
Morrison Loan Fund	1939		_			500.00				105.00		395.00
Hattie M. Newens	1920	188.48	_	1,179.41		150.56*				89.92		1,127.41
Frances A. Shelden Memorial	1924	90.45		9,094.50		379.92				123.09 2.654.87		6.910.00
Julia M. Smith	1932	19.18		552.00		64.89	69	25.00		25.96*		637.00
Gurdon Wattles	1936	4.0 9.0	<u> </u>	2,059.00		07.40	İ			155.65		1,954.00
	1929	6 36		1,560.00		64.06				291.94		1.335.00
Subtotal	<u>*</u>	1,104.81)	<u>*</u>	50,386.11)	8	4,662.82)	⊛	25.00)	€	6,482.26)	e	49,646.48)
Alumni Loan Funds		55 656	6	200 00		9 007 65+	6	601	6	900	e	00
Miller Trust	1939	0.20	9	00.000.00	•	7.024.801	0	07.701,	٠	234.30	A-	6,790.50
Subtotal	<u>\$</u>	332.58) (\$	*	28,885.06)	9	9,922.45)	€	7,132.26)	چ	1,443.76)	•	30,564.07)
Emergency Loan Funds		4,108.24	_	1,147.90		571.25		125.00		4,186.29		1,516.10
Total	69	5,545.63	e ⊕	80,419.07	**	15,156.52	60	7,282.26	69	12,112.31	69	81,726.65

* Temporary Overdraft, # Additions to funds were result of interest earnings except the following:

		Additions			Deductions	
Fund	Gifts	Interest or Fees	Borrowed	Borrowings Repaid	Interest Paid	Loans to Other Funds
Alumni Trust Mary D. Budge Loan Fund	ee-	\$ 1,199.38		\$ 619.25 \$ 6,675.00 \$ 457.26	\$ 457.26	
Blair Converse Memorial Catharine MacKay	-i 1	300.67	29'00%			
Morrison Loan Fund	500.00	₽Ċ.	*O.			
Emergeney	-	571.25			125.00	

Schedule C-1

LOAN FUNDS Statement of Operation

Fund	Outstanding June 30, 1938	Granted 1938–39	Paid 1938-39	Written Off	Outstanding June 30, 1939	Net Income
Regular Loan Funds Baebelor Debating Society Mary D. Budge Memorial. Julia Tr. Colpitts	\$ 6,584.30	\$ 2,032.00 1,020.25 1,165.00	\$ 2,626.05 49.00 1,637.00		\$ 6,590.25 971.25 1,53.00	\$ 223.50 1.93 48.07
International Harvester Company Catherine MacKay Military Morrison Loan Fund	1,388.00 6,605.33 78.95	2,863.50 272.70	609.00 3,086.33 261.70		1,219.00 6,382.50 89.95	41.32 443.37‡ 4.91
Hattie M. Newers. Quaker Oats Company. France A. Shelden Memorial. Julia M. Smith Memorial. George Sokol. Gurdon Wattles. Gurdon Vattle. Subtotal.	1,179.41 1,164.60 9,004.50 552.00 9,059.00 18,695.00 1,560.00 (\$ 50,386.11)	1,954.00 1,954.00 1,954.00 613.00 1,354.90 613.00 1,354.90 195.00 (\$ 20,033.25)	355.00 169.00 4,138.50 440.00 718.00 6,923.30 720.00 (\$ 20,572.38)	\$ 200.00	1,127.41 1,175.00 6,910.00 6,910.00 1,964.00 11,935.00 1,335.00 (\$ 49,646.48)	130.56*† 13.65 13.65 379.92 379.92 54.70 54.70 (\$ 1,984.8)
Alumni Loan Funds Alumni Trust Miller Trust Subtotal	\$ 28,885.06	\$ 8,647.50 6,910.50 (\$ 15,558.00)	\$ 13,758.99 120.00 (\$ 13,878.99)		\$ 23,773.57 6,790.50 (\$ 30,564.07)	\$ 742.1 ² .54 (\$ 742.66)
Emergency Loan FundsTotalTotal	\$ 1,147.90	\$ 20,149.65	\$ 19,781.45 \$ 54,233.32	\$ 200.00	1,516.10	\$ 3,153.80

* Overdraft, + After writing off \$200.00 of notes. ; Of this amount \$142.70 is from gifts.



Exhibit
ORGANIZED ACTIVITIES RELATING
Statement

	Cash Balance July 1, 1938	Cash Receipts	Interde- partmental Credits	Total Credits	Disburse- ments
Agricultural Engineering Farm. Creamery	4,871.38* 484.32	\$ 220.63 102,308.58 6,294.33 625.27 9,533.67 26,690.82 4,066.00	\$ 1,091.67 6,470.14 26.90 1,937.36 2,327.08 195.00	\$ 1,312.30 108,778.72 6,321.23 625.27 11,471.03 29,017.90 4,261.00	\$ 3,206.33 105,110.94 6,328.53 1,860.00 6,534.18 24,078.77 4,061.49
Laboratory		3,928.83 $1,347.00$	617.64	4,546.47 1,347.00	4,246.21 540.68
Total	\$ 14,057.23	\$155,015.13	\$ 12,665.79	\$167,680.92	\$155,967.13

^{*} Veterinary Clinic \$50.00; Creamery petty cash \$60.00.

† Overdraft.

Exhibit SALES AND SERVICES OF ORGANIZED

Statement

	Cash Balance July 1, 1938	Cash Receipts	Interde- partmental Credits	Total Credits	Disburse- ments
Organized Research	\$ 4,175.26	\$ 29,925.62	\$ 3,474.57	\$ 33,400.19	\$ 24,025.25
	12,391.40	36,576.94	1,568.25	38,145.19	32,140.84
	\$ 16,566.66	\$ 66,502.56	\$ 5,042.82	\$ 71,545.38	\$ 56,166.09

[‡] Accounts Payable, \$1,085.05; Reserve for Accounts Receivable \$14,944.27.

D-1 TO EDUCATIONAL DEPARTMENTS of Assets

Transfers to Other Funds	Cash Balance June 30, 1939	Accounts Receivable	Inventory	Deferred Expense	Total	Reserve for Expense or Loss	Net Balance
\$3,113.64	\$ 30.16 5,425.52 477.02 175,93†	\$ 410.44 2,960.11	\$7,504.99 147.35		\$ 440.60 15,890.62 624.37 175.93†	\$ 410.44 2,960.11	\$ 30.16 12,930.51 624.37 175.93†
1,700.00	3,398.83 10,495.69 199.51	14,944.27	2,962.24		3,398.83 28,402.20 199.51	16,029.32‡	3,398.83 12,372.88 199.51
	300.26 806.32	.75	71.43		372.44 806.32	.75	371.69 806.32
\$4,813.64	\$20,957.38	\$18,315.57	\$10,686.01		\$ 49,958.96	\$ 19,400.62	\$ 30,558.34

D-2 RESEARCH AND EXTENSION of Assets

Transfers to Other Funds	Cash Balance June 30, 1939	Accounts Receivable	Inventory	Deferred Expense	Total	Reserve for Expense or Loss	Net Balance
\$8,073.38	\$ 5,476.82 18,395.75	\$ 742.12 1,587.58			\$ 6,218.94 19,983.33	\$ 742.12 1,587.58	\$ 5,476.82 18,395.75
\$8,073.38	\$23,872.57	\$2,329.70			\$ 26,202.70	\$ 2,329.70	\$ 23,872.57

Exhibit AUXILIARY ENTERPRISES AND Statement

		Cash Balance July 1, 1938	Cash Receipts	Interde- partmental Credits	Total Credits	Disburse- ments
В.	Hospital Residence Halls Storerooms and Service Departments	\$ 1,682.97*	\$ 53,255.51 109,766.58	\$ 114.87 7,731.45	\$ 53,370.38 117,498.03	\$ 53,370.38 62,878.50
	Agr. Engr. Drafting Service	3,698.36 512.56 507.15*	2,556.16 777.62 3.63	1,764.45 3,129.43 13,671.06	4,320.61 3,907.05 13,674.69	4,265.91 4,557.92 11,978.23
	Central StoresCentral Stores Drayage Central Stores Drayage College Bookstore Laundry	5,450.66 1,183.79 3,189.73† 3,827.89	8,634.11 901.47 120,999.64 857.05	47,058.47 4,192.13 31,233.47 9,185,17	55,692.58 5,093.60 152,233.11 10,042.22	57,025.52 5,504.68 146,599.43 8,942.09
	Memorial Union Student Service Photographic Laboratory_ Printing	6,847.49 350.55 4,978.10	43,213.54 2,190.83 5,539.78	3,438.49 24,411.51	43,213.54 5,629.32 29,951.29	40,142.32 5,863.15 32,278.20
	Statistical ServiceTenant PropertiesTypewriter ServiceCollege Instrument Shop	136.51 7,181.92 270.33 779.61	3,211.96 11,975.00 60.00 1,606.80	440.73 600.00 3,561.90 5,897.82	3,652.69 12,575.00 3,621.90 7,504.62	3,094.14 5,916.16 3,003.31 8,983.08
D.	Chemistry StoreroomSubtotalOther Revolving Accounts	1.832.84*	3,613.34 (\$206,140.93)	36,298.43 (\$184,883.06)	39,911.77	38,423.72 (\$ 376,577.86)
	Auto Replacement Fund Cemetery Fund Commutation of Uniforms. Contingent Fund	\$ 243.34 276.00 82.76 1,123.69	\$ 18.80 197.50 4,748.90 2.05	\$ 2,666.64	\$ 2,685.44 197.50 4,748.90 2.05	\$ 3,024.68 473.50 4,783.80
	Industrial Science Pub- lications Journal of Science	1,800.15 2,058.43	37.50		37.50	
	Key Fund	16.83 88.28 937.92 656.61	50.00 364.50 2,018.90 1,511.72	 	50.00 364.50 2,018.90 1,511.72	40.44 245.28 1,876.32 1,408.38
	Piano Rental Teacher Placement Com- mittee Subtotal	170.02 566.71 (\$ 8,020.74)	218.50 772.00 (\$ 9,940.37)	\$ 2,666.64)	218.50 772.00 (\$ 12,607.01)	209.70 853.77 (\$ 12,915.87)
	Total	\$ 42,405.28	\$379,103.39	\$195,396.02	\$574,499.41	\$505,742.64

^{*} Overdraft.
† Bookstore petty cash \$600.
† Closed bank account \$2,181.03; unexpired insurance \$381.19; investments \$6,000.00.
¶ Accounts Payable: Book Store \$3,019.01; Photographic Laboratory \$349.36.
§ Transfer from other funds.

 \mathbf{E}

OTHER REVOLVING ACCOUNTS

of Assets

Transfers to Other Funds	Cash Balance June 30, 1939	Accounts Receivable	Inventory	Deferred Expense	Total	Reserve for Expense or Loss	Net Balance
\$45,000.00	\$7,936.56	\$1,537.82		\$ 2,313.38	\$ 1,587.82 10,249.94	\$ 1,537.82	\$ 10,249.94
	3,753.06 138.31*	126.78 20.49			3,879.84 117.82*	126.78 20.49	3,753.06 138.31*
	1,189.31 4,117.72 772.71	787. 63 38.07	\$1,963.76 35,818.88		3,153.07 40,724.23 810.78	787.63 38.07	3,153.07 39,936.60 772.71
4,000.00§	12,823.41 4,928.02	3,374.51 84.88	32,238.59	8,562.22‡	56,998.73 5,012.90	6,393.52¶ 84.88	50,605.21 4,928.02
	9,918.71 116.72 2,651.19	175.81 687.88	1,066.27 5,291.19	90.32	9,918.71 1,358.80 8,720.58	525.17¶ 687.88	9,918.71 833.63 8,032.70
	695.06 13,840.76 888.92	28.45 429.18 529.36	1,174.71	396. 68	723.51 14,666.62 888.92	28.45 429.18 529.36	695.06 14,237.44 888.92
(\$4,000.00)§	698.85* 344.79* (54,513.64)	370.02 (\$6,653.06)	19,811.47 (97,364.87)	(\$ 9,049.22)	1,005.22 19,836.70 (\$167,580.79)	370.02 (\$10,021.43)	475.86 19,466.68 (\$157,559.36)
\$ 10.16§	\$ 85.74*	\$ 32.30			\$ 85.74* 32.30	\$ 32.30	\$ 85.74*
	47.86 1,125.74 1,800.15	93.16			141.02 1,125.74 1,800.15	93.16	47.86 1,125.74 1,800.15
	2,095.93 26.39 207.50				2,095.93 26.39 207.50		2,095.93 26.39 207.50
	1,080.50 759.95 178.82	4.50	\$ 174.80	\$ 48.98	1,308.78 759.95 178.82	4.50	1,304.28 759.95 178.82
(\$ 10.16)§	\$ 484.94	(\$ 129.96)	(\$ 174.80)	(\$ 48.98)	\$ 484.94 (\$ 8,075.78)	(\$ 129.96)	\$ 484.94 (\$ 7,945.82)
\$40,989.84	\$70,172.24	\$8,320.84	\$97,539.67	\$ 11,411.58	\$187,444.33	\$ 11,689.21	\$175,755.12

ENDOWMENT AND OTHER NON-EXPENDABLE FUNDS Statement of Principal Exhibit F

	Bals	Balance	Additions or		Balance		Distril	butic	Distribution of Investments	tme	ıts
	June 3	June 30, 1938	Deductions		June 30, 1939		Cash		Bonds		Other
For Educational Purposes United States land grant (1862)	\$ 546 898	546,942.76	\$ 473,50	69	546,942.76)	€€	16,292.03			649	636,748.94*
Subtotal	(\$ 652	652,567.47) (\$	(\$ 473.50)	*	653,040.97)	€	16,292.03)		\$	€	636,748.94)
For Student Aid Frances A. Sheldon Student Loan Fund LaVerne Noyes Foundation Anson Marston Medal Award Fund Groun Innestment for following	\$ 10 232 1	10,000.00 232,200.00 1,992.64	\$ 7.36	69-	10,000.00 232,200.00 2,000.00	69	14.29	ee-	2,886.71	€9	7,099.00† 232,100.00 1,000.00§
Rausch Home Economics Fund	C1	2,088.70 514.86	4.40		2,088.70 519.26		74.41		1		4.800.00/
Walker Clean and Pure Milk. Zimmernan Horticultural Fund		1,101.75 745.60 249,049.55) (\$	2.65 10.45 (\$ 24.86) (\$	<u>*</u>	1,104.40 756.05 249,074.41) (\$	\$	188.70) (\$	- ⊛	3,886.71) (\$	€	244,999.00)
For Undesignated Purposes Stanton Estate Fund	61 \$)	(17.22.71)	(\$ 405.00)	•	20,127.71) (\$	*	101.00) (\$	€	20,026.71)		
Temporarily Functioning as Endowment Contingency Fund	(\$	2,931.88)	(\$ 1,922.41)	*	4,854.29) (\$	€	500.12) (\$	_⊛	3,183.86) (\$. &	1,170.31;
Annuities and Trust Agreements George W. Catt Scholarship Fund	100	100,000.00	\$ 109.97	60	100,000.00		12.50	69	99,987.50		10.109.97c
Maria M. Roberts Scholarship FundSubtotal.	10 (\$ 120		(\$ 109.97)	€	120,109.97) (\$	€	12.50) (\$	- €	6,000.00	.60	4,000.00ff 14,109.97)
Total Endowment and Other Non-expendable Funds.	\$ 1,044	\$ 1,044,271.61	\$ 2,935.74	69	2,935.74 \$ 1,047.207.35	643	17.094.35	649	17,094.35 \$ 133,084.78	69	897.028.22
* Farm mortgages \$349 144 00 Farm lands rangesessed \$189 885 00	200	82 885		100	Montes moine formal accorda		00000		Town and		

Fram mortgages, \$342,144.00. Farm lands repossessed, \$183,885.00. Mortgages being foreclosed \$68,609.94. Land sold on contract \$25,800.00. Other land \$16,310.00.

Note receivable
Restricted bank trust cerfineates:

C Notes receivable \$7,024.26. Farm mortgage \$12,100.00.

Farm mortgages \$12,100.00.

Tarm mortgages \$12,100.00.

Tarm mortgages \$12,100.00.

Tarm mortgages \$12,100.00.

Tarm mortgages \$12,100.00.

Tarm mortgages \$12,100.00.

Tarm mortgages \$12,100.00.

Schedule F
INVESTMENT SUMMARY

	Mortgages*	Bonds*		Land*		Cash	Other	Total
			1					
Endowment Funds Land Grant Endowment and Additions	\$ 367,964.00	65	ee-	273,622.50	99-	11,474.47	273,622.50 \$ 11,474.47	\$ 653,040.97
Other Endowment Funds	9-	24,285.71 \$ 133,084.78 392,229.71) (\$ 133,084.78) (\$	78)	700.00	*	802.32 12,276.79)	802.32 \$ 235,293.57 \$ 394,166.38 12,276.79) (\$ 235,293.57) (\$ 1,047,207.35)	394,166.38 (\$ 1,047,207.35)
Current Funds Restricted.		\$ 15,500.00	8					\$ 15,500.00
Student Loan Funds		1,000.00		1				1,000.00
Agency Funds Temporary Investments.		18,507.31						18,507.31
Total \$ 392,229.71 \$ 168,092.09 \$ 274,322.50 \$ 12,276.79 \$ 235,293.57 \$ 1,082,214.66	\$ 392,229.71	\$ 168,092.	\$	274,322.50	69-	12,276.79	\$ 235,293.57	\$ 1,082,214.66

* For details of mortgages, bonds, and lands see Schedules F1, F2 and F3 respectively.

Schedule FARM MORTGAGE Endowment

		1		1
Loan No.				
	Date Due	Interest Rate	Balance July 1, 1938	Additions 1938-39
Land Grant and General				
924	1-1-40	5	\$ 4,000.00	
930	1-1-43	41/2	3,500.00	
966 1,015	1-1-42 1-1-35	4½ 5¼	3,534.00 8,000.00	
1,085	1-1-40	5	1,500.00	
1,088	1-1-40	5	6,500.00	
1,095	1-1-43		2,000.00*	
1,127 1,140	1-1-43 1-1-39	4½ 5	3,000.00 1,500.00	
1,148	1-1-40	5	11,600.00	
1,150	1-1-40	5	30,000.00	
1,153 1,161	1-1-41 1-1-41	4 41/2	16,000.00 4,000.00	
1,172	1-1-41	372	3,500.00*	
1,173	1-1-33	5	16,000.00	
1,174	1-1-43	41/2	7,000.00	
1,175 1,179	1-1-43	41/2	14,000.00 10,000.00*	
1,183	1-1-44	4	4,000.00	
1,189	1-1-41	41/2	10,000.00	
1,191 1,192	1-1-38 1-1-41	51/4 41/2	5,000.00 5,000.00	
1,195	1-1-41	472	22,000.00	
1,196	1-1-42	41/2	10,000.00	
1,198	1-1-42	41/2	4,000.00	
1,200 1,201	1-1-42 1-1-44	4 41/2	13,500.00 1,700.00	
1,202	1-1-42	41/2	1,000.00	
1,203	1-1-43	41/2	5,500.00	
1,205 1,207	1-1-43 1-1-43	41/2	600.00 7,800.00	
1,209	1-1-43	4½	4,000.00	
1,214	1-1-40	5	4,000.00	
1,215 1,217	1-1-41	41/2	9,000.00	
1.920	1-1-43 1-1-37	4½ 5¼	9,500.00 3,000.00	
1,220 1,221	1-1-43	41/2	5,000.00	
1,222	1-1-43	41/2	700.00	
1,225 1,226	3-1-40 1-1-41	5 4½	10,000.00	
1,227	1-1-41	41/2	3,000.00	
1,228	1-1-41	4	15,000.00	
1,229 1,230	1-1-41	4	8,000.00	
1,233	3-1-41 1-1-42	4	3,000.00	
1,234	1-1-42	4	3,000.00	
1,239	3-1-43	4	5,500.00	
1,240 1,241	3-1-43 3-1-43	4	4,000.00 5,600.00	
1,242	3-1-43	4	2,400.00	
1,243	3-1-48	4		\$ 8,000.00
1,244 1,245	9-1-48	4		12,000.00
1,245 1,246	2-1-49 1-1-44	4 4		4,500.00
1,247	3-1-49	4		6,000.00
Subtotal			(\$338,034.00)	(\$ 42,100.00)
Farms Sold on Contract	0.5		0.74 655 66	
Fred Ilig Simon Julius	3-1-48 3-1-56	41/2	\$ 14,800.00	\$ 14,000.00
Subtotal	0-1-00	4 72	(\$ 14,800.00)	

F-1 INVESTMENTS Funds

				Interest				
Deductions	Balance June 30,	No. of	Amount of Loan Per	Past Due Jan. 1,	Due Jan. 1,	Past Due Jan. 1,	Cash Receipts	
1938-39	1939	Acres	Acre	1938	1939	1939	1938-39	
	\$ 4,000.00	160	\$ 25.00		\$ 200.00		\$ 200.00	
	3,500.00	160	21.87		157.50		157.50	
ф 15 00	3,534.00	118	29.95	0.0.130.00	160.20	0 0 170 10	160.20	
\$ 15.00	7,985.00 1,500.00	280 29	28.50 51.72	\$ 2,116.38 243.00	419.65 75.00	\$ 2,170.43 336.00	300.00 75.00	
	6,500.00	215	30.23	240.00	325.00	000.00	325.00	
2,000.00				609.00				
1 500 00	3,000.00	80	37.50		135.00		135.00	
1,500.00 11,600.00					. 75.00 580,00		. 75.00 580.00	
11,000.00	30,000.00	378	79.34		1,500.00	2,208.95	1,636.00	
	16,000.00	160	100.00		640.00		640.00	
	4,000.00	61	65.57		180.00		180.00	
3,500.00	12 000 00	160	100.00	1,279.95 1,753.85	800.00	2,782.40	1,382.40	
	16,000.00 7,000.00	80	87.50	1,793.80	315.00	2,782.40	315.00	
	14,000.00	160	\$7.50		630.00		600.00	
10,000.00				3,600.00				
	4,000.00	40	100.00	74.33	200.00	297.74	297.74	
	10,000.00 5,000.00	198 80	50.50 62.50	1,209,82	450.00 262.50	1,174.09	450,00 500,00	
	5,000.00	160	31.25	1,200.62	225.00	1,174.03	225.00	
	22,000.00	241	91.28		1,100.00		1,100.00	
	10,000.00	155	64.52		450.00		450.00	
4,000.00					180.00		210.00	
200.00	13,500.00 1,500.00	160 80	84.37 18.66		540.00 85.00		540.00 85.00	
1,000.00	1,500.00		18.00		05.00		65.06	
500.00	5,000.00	113	44,25		247.50		247.50	
	600.00	40	15.00		27.00		27.00	
	7,800.00	160	48.75		351.00		358.00	
	4,000.00 4,000.00	80 80	50.00 50.00		180.00 200.00		180.00 200.00	
	9,000.00	120	75.00		405.00		405.00	
	9,500.00	160	59.04		427.50	610.66	203.35	
	3,000.00	239	12.13	327.60	157.50	510.30		
	5,000.00	133			225.00		225.00	
	700.00 10,000.00	64 240	10.94 41.67		31.50 500.00		31.50 503.60	
400.00	4.200.00	146	28.75		207.00		207.00	
	3,000.00	224	13.39		135.00		135.00	
1 500 00	15,000.00	311	48.23		600.00		600.00	
1,500.00	6,500.00 3,000.00	250 120	26.00 25.00		320.00 120.00		320.00 120.00	
	3,000.00	70	42.85		120.00		120.00	
	3,000.00	134	22.40		120.00		120.00	
55.00	5,445.00	80	68.00 .				201.67	
100.00	3,900.00	102	38.20				160.00	
1,056.00 24.00	4,544.00 2,376.00	120 86	37.85 . 27.60 .				154.75 68.80	
300.00	7,700.00	194	39.70				173.35	
240.00	11,760.00	240	49.00 .				360.00	
	4,500.00	120	37.50 .					
	11,600.00 6,000.00	214 170	54.20 . 35.30 .					
(\$ 37,990.00)	(\$342,144.00)			(\$11,213.93)	(\$14,058.85)	(\$10,090.57)	(\$15,835.42)	
\$ 2,000.00	\$ 12,800.00	200					\$ 843.63	
1,000.00	13,000.00	159					φ υπο.υο	
(\$ 3,000.00)	(\$ 25,800.00)						(\$ 843.63)	

Schedule F-1

Loan No.	Date Due	Interest Rate	Balance July 1, 1938	Additions 1938–39
George I. Miller Student Loan Fund Wm. G. Moseley, Residence Spokane, Wash.t		5 5 6½	\$ 1,500.00 1,157.14 1,000.00 (\$ 3,657.14)	
LaVerne Noyes Foundation Earl C. Marsh		4 4 4	\$ 9,000.00 1,200.00; 2,000.00 (\$ 12,200.00)	
Group Investment, Memorial Prize Funds Wallace Johnson, et alSubtotal	5- 1 -48	4	\$ 4,800.00t (\$ 4,800.00)	
Maria M. Roberts Funds W. D. CartwrightSubtotal	3-1-49	4		
Anson Marston Medal Award Fund W. D. CartwrightSubtotal	3-1-49	4		\$ 1,000.00; (\$ 1,000.00)
Total mortgages			\$373,491.14	\$ 61,100.00

^{*} Under foreclosure, see Schedule F-3. † Not a farm mortgage. ‡ One mortgage.

-Continued

		1			Inte	rest	
Deductions 1938–39	Balance June 30, 1939	No. of Acres	Amount of Loan Per Acre	Past Due Jan. 1, 1938	Due Jan. 1, 1939	Past Due Jan. 1, 1939	Cash Receipts 1938-39
\$ 100.00 171.43 1,000.00	\$ 1,400.00 985.71				\$ 43.50		\$ 88.50 66.43
(\$ 1,271.43)	(\$ 2,385.71)				(\$ 43.50)		(\$ 154.93)
\$ 100.00 (\$ 100.00)	\$ 8,900.00 1,200.00 2,000.00 (\$ 12,100.00)	190 152	\$ 46.85 13.15				\$ 330.00
	\$ 4,800.00 (\$ 4,800.00)	120	\$ 50.00				\$ 50.00 (\$ 50.00)
	\$ 4,000.00 (\$ 4,000.00)	120	\$ 41.67				
	\$ 1,000.00 (\$ 1,000.00)						
\$ 42,361.43	\$392,229.71			\$11,213.93	\$14,102.35	\$10,090.57	\$17,293.98

Schedule BOND

					BONT
			Add		
•	Rate of Interest	Book Value July 1, 1938	Bonds Purchased or Transferred	Deduet Bonds Sold or. Transferred	Deduct Acerued Interest at Purehase
Endowment Funds					
George W. Catt Scholarship Fund- Adair County, Iowa road bonds-	21/2	\$ 5,000.00			
Alabama Power Company bonds.	5	6,000.00			
Boone County, Iowa road bonds. Calgary Protestant Public	2	5,000.00			
Senool bonds	5	5,000.00			
Chesapeake & Ohio R.R. bonds_City of Des Plaines, Illinois	41/2	3,000.00			
bonds	6	1,230.00			
Emmet County, Iowa road bonds	2	5,000.00	-		
Guthrie County, Iowa road	2				
bonds Harrison County, Iowa funding	13/4	2,000.00			
bond	23/4	1,000.00			
Indiana Railway & Light Company bonds					
Kansas City So. R. R. bond	5 3	10,000.00 1,000.00			
Village of Niles Center,		i i			
Illinois bonds Park Ridge, Illinois bonds	6	1,530.00 2,950.00		\$ 520.00	
Puerto Rico Telephone				,	
Company bonds United States Treasury bond	6 23/4	19,000.00 497.50		500.00	
United States Treasury bonds	21/2	800.00			
Webster County, Iowa road bonds	2	4,000.00			
Webster County, Iowa road		4,000.00			
woodbury County, Iowa bonds	21/2	10,000.00		\	
Subtotal	21/4	17,000.00 (\$100,007.50)	\$ 1,048.43 (\$ 1,048.43)	(\$ 1,020.00)	\$ 8.43 (\$ 8.43)
Maria M. Roberts Fund			. , , ,		
Maria M. Roberts Fund Canadian Paeifie R. R. bonds	5	\$ 2,000.00			
Central Illinois Public Serv-		!		0.000.00	i
ice bondsCommonwealth Subsidiary bonds	5 5½	2,000.00 2,000.00		\$ 2,000.00 2,000.00	
Harbour Commissioners, Mon-		1		-,000,000	
treal bondsKentucky Utilities bonds	5 5	2,000.00 2,000.00	- 		
Subtotal		(\$ 10,000.00)		(\$ 4,000.00)	
George I. Miller Student Loan					
Fund		İ			
Artificial Ice & Cold Storage	7	\$ 1,000.00		\$ 1,000.00	
Federal Farm Mortgage Corp.					
home Owners' Loan Corp.	3	2,500.00		2,500.00	
bonds	234	1,500.00		1,500.00	
United States Treasury bonds Subtotal	21/2	600.00		600.00	
		(\$ 5,600.00)		(\$ 5,600.00)	
Stanton Estate Fund Delaware County, Iowa road					
bonds	214	14,000.00			
Guthrie County, Iowa road					
Jones County, Iowa Court	13/4	4,000.00			
House bond	2	986.71			
Woodbury County, Iowa bond Subtotal	214	(\$ 18,986.71)	\$ 1,040.00 (\$ 1,040.00)		
		(4. 10,0(47,11)	(4, 1,010.00)		
Anson Marston Medal Award Funds					
Memorial Union bond	5	\$ 1,000.00			
Home Owners' Loan Corp. bonds. Subtotal	2¾ to 1½	(\$ 1,000.00	\$ 1,035.45	\$ 1,022.50 (\$ 1,022.50)	\$ 10.82 (\$ 10.82)
		_ (\$ 1,000.00	(φ 1,000.40)	(\$ 1,022.50)	(φ 10.82)

F-2 INVESTMENTS

						Income	
Deduct Bond	Deduct Bond Premium	Book	Value End o		Interest	Premium	Deduct Premium Charged
Premium Amortized	Charged Earnings	Par Value	or Discount	Total	Less Accrued Advanced	or Profit on Bonds	Off or Amortized
		\$ 5,000.00		\$ 5,000.00 6,000.00	\$ 125.00		
		6,000.00 5,000.00		5,000.00	300.00 100.00		
		5,000.00		5,000.00	250.00		
		3,000.00		3,000.00	135.00		
		1,230.00		1,230.00			
		5,000.00		5,000.00	100.00		
		2,000.00		2,000.00	35.00	-	
		1,000.00		1,000.00	27.50		
					1		
		10,000.00 1,000.00		10,000.00 1,000.00	500.00 30.00		
		1,530.00		1,530.00			
		2,430.00		2,430.00	6.00		
		18,500.00	\$ 2.50*	18,500.00 497.50	1,125.00	\$ 23.67	
		500.00 800.00	\$ 2.50*	800.00	13.75 20.00		
		4,000.00		4,000.00	80.00		
		10,000.00		10,000.00	250.00		
	\$ 40.00 (\$ 40.00)	18,000.00 (\$ 99,990.00)	(\$ 2.50)*	18,000.00 (\$ 99,987.50)	385.32 (\$ 3,482.57)	\$ 23.67)	\$ 40.00
	(φ 40.00)	(φ υυ,υυυ.υυ)	1 2.007		(\$ 5,402.01)	20.01)	1.5 40.00
		\$ 2,000.00		\$ 2,000.00	\$ 100.00		
			4969 1193		70.27	\$ 49.00	
	 		¦		41.86	54.00	
	 	2,000.00		2,000.00	100.00		
		2,000.00 (\$ 6,000.00)		2,000.00 (\$ 6,000.00)	(\$ 100.00 412.13)	(\$ 103.00)	<u>'</u>
		(4 -,,,,,,,,,		(1 - 1,,	(4) 112110)	100100)	
	·		·		\$ 58.34		
					45.42	\$ 84.00	
					37.81 8.12	18.00 7.98	
					(\$ 149.69)	(\$ 109.98)	
		\$ 14,000.00		\$ 14,000.00	\$ 315.00		
		4,000.00		4,000.00	70.00		
		1,000.00	\$ 13.29*	986.71	20.00		
		1,000.00	40.00	1,040.00			
		(\$ 20,000.00)	(\$ 26.71)	(\$ 20,026.71	(\$ 405.00)		
		0 1 000 00		0 7 000 00			
	\$ 2.13	\$ 1,000.00		\$ 1,000.00	\$ 42.64 12.05	\$ 21.87	\$ 24.00
	(\$ 2.13)	(\$ 1,000.00)		(\$ 1,000.00)	(\$ 54.69)	(\$ 21.87)	(\$ 24.00

					redule F-Z
	Rate of Interest	Book Value July 1, 1938	Add Bonds Purchased or Transferred	Deduet Bonds Sold or Transferred	Deduct Accrued Interest at Purchase
Frances A. Shelden Memorial					
Fayette County, Iowa road bond	01/	4 1 000 00			
Jones County, Iowa court house bond	21/4	\$ 1,000.00			
United States Treasury bonds	2 2½	986.71	\$ 616.5S		\$.62
United States Treasury bonds	23/4		327.00		1 .
Subtotal		(\$ 1,986.71)	(\$ 943.58)		(\$.62)
Contingency Fund Missouri Pacific Railroad bond	51/	e 005 00		1	
Park Ridge, Illinois bond	51/4 6	\$ 985.00 200.00		\$ 40.00	
Kossuth County, Iowa road bonds	134		\$ 997.18	1	Ì
woodbury County, Iowa			,		
funding bond Subtotal	21/4	(1,185.00)	1,041.68 (2,038.86)	(40,00)	
Total		(\$138,765.92)	(\$ 6,106.32)	(\$ 11,682.50)	(\$ 19.87)
Plant Funds				1	
Temporary Investments Adair County, Iowa road bonds.	21/2	\$ 5,107.21		\$ 5,107.21	
Cass County, Iowa road bonds	134	25,914.20		25,914.20	
Delaware County, Iowa road bonds	21/	4,031.46		4,031.46	
Guthrie County, Iowa road bond. Woodbury County, Iowa fund-	2½ 1¾	4,000.00		4,000.00	
ing bond	21/4	7,020.67		7,020.67	
Total		(\$ 46,073.54)		(\$ 46,073.54)	
Current Funds-General					
Temporary Investments Cass County, Iowa road bonds	13/4	\$ 12,874.30		\$ 12,874.30	
Cass County, Iowa road bonds Iowa County, Iowa road bond Kossuth County, Iowa road	134	992.50		992.50	
bond	13/4	996.45		996.45	
Polk County, Iowa road bond Woodbury County, Iowa fund-	13/4	1,000.00		1,000.00	
ing bond Subtotal	21/4	8,236.75		8,236.75	
		(\$ 24,100.00)		(\$ 24,100.00)	
Current Funds—Restricted United States Savings bonds			\$ 15,000.00		
Home Owners' Loan Corp. bonds.	23/4 to 1/2		517.73		\$ 5.73
Subtotal			(\$ 15,517.73)		(\$ 5.73)
Student Loan Funds Frances A. Shelden Loanable					
Tunda			1		
Home Owners' Loan Corp. bonds. Subtotal			\$ 1,022.50		\$.63 (\$.63)
			(\$ 1,022.50)		(60.03)
Agency Funds Student Organizations					
Buehanan County, Iowa road bonds	91/	Ø 5 000 00			
Montgomery County, Iowa	21/4	\$ 5,039.33			
road bondsUnited States Treasury bonds	21/4 23/4	6,230,65 600.00		\$ 300,00	
Woodbury County, Iowa fund-	- 74			φ 500.0	
ing bond Subtotal	21/4	8,180.65 (\$ 18,859.31)		(\$ 300.00)	
Total		\$227,798.77		\$ 82,156.04	\$ 26,23
10001		φ221,100.11	φ 22,040.00	1 φ 52,100.04	φ 20,23

^{*} Discount on bonds at purchase. † Profit credited to contingency fund, Finance Committee action May 15, 1939. ‡ Loss.

—Continued

	1	1			1			
							Income	
Deduct Bond Premium Amortized	Deduct Bond Premium Charged Earnings	Book Par Value	Value End of Premiums or Discount	Total	Les	Interest ss Accrued	Premium or Profit on Bonds	Deduct Premium Charged Off or Amortized
	\$ 15.96 27.00 (\$ 42.96)	\$ 1,000.00 1,900.00 600.00 300.00 (\$ 2,900.00) \$ 1,000.00	\$ 13.29* (\$ 13.29)* \$ 15.00*	\$ 1,000.00 986.71 600.00 300.00 (\$ 2,886.71) \$ 985.00	\$	22.50 20.00 6.88 49.38)		\$ 15.96 27.00 (\$ 42.96)
		160.00		160.00				
	(\$ 85.09)	1,000.00 1,000.00 (3,160.00) (\$133,050.00)	2.82* 41.68 (23.86) (\$ 34.78)	997.18 1,041.68 (3,183.86) (\$133,084.78)	\$ (\$	11.25 11.25) 4,564.71)	(\$ 258.52)	(\$ 106.96)
					\$	123.61 449.94 89.00	\$ 170.29 787.80 128.54	
						69.22	74.00	
					(\$	129.50 861.27)	266.83 (\$ 1,427.46)†	
					\$	238.24 18.33	\$ 458.70 26.00	
					ŀ	18.23 18.33	22.50	
		 			(\$	160.92 454.05)	23.50t (\$ 483.70)†	
	\$ 12.00 (\$ 12.00)	\$ 15,000.00 500.00 (\$ 15,500.00)		\$ 15,000.00 500.00 (\$ 15,500.00)	\$ (\$	5.70 5.70)		\$ 12.00 (\$ 12.00)
	\$ 21.87 (\$ 21.87)	\$ 1,000.00 (\$ 1,000.00)		\$ 1,000.00 (\$ 1,000.00)				
\$ 5.00 5.00		\$ 5,000.00 5,000.00 300.00	\$ 34.33 34.83	\$ 5,034.33 5,034.33 300.00	\$	112.50 112.50 16.50	\$ 27.00	\$ 5.00 5 .00
42.00 (\$ 52.00)		8,000.00 (\$ 18,300.00)	138.65 (\$ 207.31)	8,138.65 (\$ 18,507.31)	(\$	180.00 421.50)	(\$ 27.00)	42.00 (\$ 52.00)
\$ 52.00	\$ 118.96	\$167,850.00	\$ 242.09	\$168,092.09	\$	6,307.23	\$ 2,196.68	\$ 170.96

Schedule LAND

Name of Farm	A	cres	Date	Acquired
Agricultural Engineering Research FarmSubtotal		136 136)	June	30, 1934
College Endowment Fund Farms In Unrestricted Possession Old Loan Number 1152 1204 1178 1167 1210 1159 1160 1190 1176 1190 1176 1197 1208 1185 1103 Subtotal		157 160 194 280 240 211 89 276 80 160 120 153 153 2,250)	Nov. Sept. Mar. Nov. Feb. Dec. Aug. June Feb. Mar. June Aug.	30, 1937 50, 1936 24, 1934 16, 1933 5, 1938 18, 1933 25, 1932 11, 1936 10, 1939 10, 1938 28, 1936 7, 1935 8, 1931
In Receivership or in Process of Foreclosure 1179	- (160 207 237 320 41 107 1,072) 3,322)		
In Trusteeship C. E. Young property (Part)†Subtotal George I. Miller Fund Farm				
Totals	-	3,458		

^{*}Overdraft. †Total value of property held by trustee \$2,600.00.

F-3 INVESTMENTS

	Tu sata 3				Ope	erations for	r Cu	rrent Year		
E	Invested Indowment Funds	Capital Additions		Gross Income		spense of peration		Capital Expense		Free Balance
\$ (\$	16,310.00 16,310.00)	\$ 8,857.61 (\$ 8,857.61)						• • • • • • • • • • • • • • • • • • •		
\$	15,000.00 13,000.00 16,900.00 28,000.00 18,000.00 18,000.00 25,000.00 5,985.00 14,000.00 5,000.00 13,000.00 5,000.00 13,000.00 5,000.00	\$ 6,353.31 6,224.33 6,234.90 9,239.92 10,901.02 6,412.81 1,516.67 7,124.62 1,896.03 5,370.12 1,411.82 4,808.57 3,229.47 (\$ 70,724.19)	(\$	594.24 507.66 1,309.91 980.22 1,123.52 305.49 1,405.15 424.12 658.44 253.50 570.71 8,232.96)	\$	490.53 246.12 164.87 903.62 44.55 332.32 103.17 293.04 187.55 227.94 100.16 3,093.87)	\$	7.90 2,183.05 111.18 222.36 223.36 515.56 1.00	\$	95.81 1,921.51* 1,933.86 145.76* 267.91* 275.64 305.49 1,901.98 1.00* 470.89 14.37 470.55 1,763.49)
\$ (\$ (\$	10,000.00 12,000.00 14,927.50 31,000.00 2,000.00 3,500.00 73,427.50) 257,312.50)	Indefinite Indefinite Indefinite Indefinite Indefinite Indefinite Indefinite (\$ 70,724.19)	\$ (\$ (\$	1,038.61 3,911.75 4,950.36) 13,183.32)	\$ (\$ (\$	10.90 1.60 12.50) 3,106.37)	\$ (\$ (\$	252.08 19.90 17.30 12.65 13.85 315.78) 3,691.38)	\$ (\$ (\$	262.98* 1,018.71 3,892.85 12.65* 13.85* 4,622.08) 6,385.57)
\$ (\$	700.00 700.00)									
\$	274,322.50	\$ 79,581.80	\$	13,183.32	\$	3,106.37	\$	3,691.38	\$	6,385.57

Schedule G-1

STATEMENT OF UNEXPENDED PLANT FUNDS

	Transfers from General College Funds	Miscellaneous	Borrowings	Borrowings P.W.A. Grant	Total
Balance Beginning of Year		\$ 52,978.13			\$ 52,978.13
÷	\$ 20,683.30	\$ 45,000.001	\$ 68,681.00	\$ 4,823.67 31,920.00 26,650	\$ 4,819.69 52,603.30 140,622.65
5. Service Building Subtotal	36,140.66 (\$ 56,819.98)	(\$ 45,000.00)	(\$ 215,333.00)	22,401.90 (\$ 152,747.22)	58,542.50 58,542.50 (\$ 469,900.20)
Other Additions from 1. Sale of obsolete equipment 2. FIM Lodge salvage Subtotal		\$ 1,003.94 1,019.59 (\$ 2,023.53)			\$ 1,003.94 1,019.59 (\$ 2,023.53)
Total additions	\$ 56,819.98	\$ 100,001.66	\$ 215,333.00	\$ 152,747.22	l ro
Deductions 1. Expended for plant additions a. Radio Antenna b. Utilities Improvement c. Men's Dormitory (estimated cost \$206,700.00) d. Women's Dormitory (estimated cost \$275,640.00) e. Service Building (estimated cost \$272,640.00) Subtotal					\$ 10,759.06 46,413.63 72,065.68 141,751.85 46,371.02 (\$ 317.361.24)
2. Reduction of indebtedness Notes payable on Residence Halls Total deductions					\$ 45,000.00 \$ 362,361.24 \$ 162,540.62

* Overdraft. † Insurance received on Margaret Hall fire.

Schedule G-2 STATEMENT OF FUNDS INVESTED IN PLANT

Total	\$11,687,878.47 373,832.22 (12,061,710.69)	72,065.68 141,751.85 46,371.02 10,785.06 28,241.57 299,189.18)	11,368,74 9,043,27 6,224,37 4,569,17 41,568,68 5,108,12 1,548,708)	133,816.49 73,461.67 22,583.27 509.10 7,745.15 23,551.48 261,667.16)
		♦ ♦	* *	* *
Current Funds		\$ 25,504.068 5,835.39 10,543.57† 41,983.02) (\$	62, 225. 40 11, 368. 74 2, 043. 27 6, 224. 37 4, 529. 17 41, 588. 68 5, 108. 12 7, 487. 08) ((6,394.54 8,719.51 7,665.27 609.10¶ 2,745.15 11.295.23 27,318.80) (\$
	- 111	**	\$	* *
Special Capital Ap- propriations			es es	\$ 127,421.95 \$ 137,421.95 \$ \$ 14,928.00
ds		11188	1 11111111	188 18 16
V.P.A. Fun		\$ 17,698.00 (\$ 17,698.00)		\$ 5,207.00 14,928.00 5,000.00 \$ 25,135.00)
	111			16 1 1 1 6
Plant Funds P.W.A. Funds W.P.A. Funds		\$ 32,429.56 63,788.33 20,866.96 4,823.07 \$ 121,908.52		\$ 15,612.69 \$ 10,015.31
- M	1286	.10	1 1 1 1 1 1 1 1	
Plant Fund	\$11,687,878.47 373,832.22 (\$12,061,710.69)	\$ 39,636,12* \$ 77,963.52* (\$ 117,599.64) (\$		\$ 5,544.69 \$ 12,240.94 (\$ 17,785.63) (\$
	Net Investment in Plant, June 30, 1938	Additions For Buildings Dormitory, Men's (est. cost \$206,700) Dormitory, Women's (est. cost \$272,640) Service Building (est. cost \$149,350) Radio Antenna Minor Structures Subtotal	For Equipment Budget Appropriation for Equipment Budget Appropriation for Equipment Purchases from Departmental Funds Auxiliary Enterprises Engineering Experiment Station Exprassion Service Gitts and Others. Library—Books and Periodicals Organized Activities Veterinary Research. Subtotal	Other Capital Improvements Heating and Power Plants Heating Tunnels Faving and Sidewalks. Recreational Area. Sewage System. Waterworks System. Subtottal.

Schedule G-2—Continued

	Plant Funds	P.W.A. Funds	Plant Funds P.W.A. Funds W.P.A. Funds	Special Capital Ap- propriations	Current Funds	Total
Agricultural Engineering Farm. Swine Research Farm. Adjustments and allowances on equilpment traded in Herd Increases.	\$ 5,100.00 4,000.00 14,623.13 20,294.55					\$ 5,100.00 4,000.00 14,623.13 20,294.55
Total	\$12,241,113.64	\$ 150,536.52	\$ 42,833.00	\$ 162,799.73	\$ 204,014.30	\$12,801,297.19
	\$ 76,700.00 4,125.00 75,624.08 7,100.001 5,892.02					\$ 76,700.00 4,125.00 75,624.08 7,100.00 5,892.02
Total Deductions	\$ 169,481.10					\$ 169,841.10
Investment in Plant, 6-30-39, inc. Borrowings	\$12,071,632.54 544,165.22	\$ 150,536.52	\$ 150,536.52 \$ 42,833.00 \$ 162,799.73 \$ 204,014.30	42,833.00 \$ 162,799.73 \$ 204,014.30	\$ 204,014.30	\$12,631,816.09 544,165.22
Net Investment in Plant, June 30, 1939.	\$11,527,467.32	\$11,527,467.32 \$ 150,538.52	6€	42,833.00 \$ 162,799.73 \$	\$ 204,014.30	204,014.30 \$12,087,650.87

* Borrowings.

† Athletic Council Funds \$6.109.45.

† Paid from Special Plant Funds.

† Athletic Council Funds \$509.10.

§ Applies on the purchase of equipment including the Radio Transmitter.

Schedule G-2a

INVENTORY OF LAND

As of June 30, 1939		
Farms Summary	Acres	Cost Value
Farm proper and campus	986.380	\$ 252.595.00*
Agricultural Engineering Research Farm	60.000	7,140.00
Animal Husbandry Farm	182.065	62,951.81
Veterinary Research Farm	60.000	15,800.00
Agronomy Experimental Farm	175.500	46,950.00*
Dairy and Poultry Farm	282.900	80,025.00*
Horticultural Farm	218.353	121,285.79
Apiary_Farm	10.000	8,500.00
Swine Research Farm	341.660	31,361.25
Lots and Acreage Summary		
Thos. E. Pope lot	1.000	3,000.00*
Sigma Nu lot	.685	6,967.47
Brindley and Edwards lot	.200	500.00
Sallie Stalker Smith lots	3.056	10,000.00*
Sallie Stalker Smith lot	2.160	4,000.00
Daniel McCarthy estate	64.417	48,313.12
·	2,388.376	\$ 699,389.44

^{*} This represents appraisal value.

Schedule G-2b

SUMMARY INVENTORY OF EQUIPMENT

	Instruction	Research		Total
Agriculture	\$ 314,373.17	\$ 162,518.98	\$	476,892.15
Engineering	332,323.73	56,474.19		388,797.92
Home Economics				108,856.59
Science				620,583.06
Veterinary		24,766.79		117,226.89
Library				879,870.14
Extension				60,141.84
Other—Physical Plant, Administra-				
tion, Miscellaneous				127,634.99
Storerooms and Service Departments				140,945.01
Dormitories				128,391.40
		2 2 12 7 7 0 0 0		
Total	\$1,468,596.65	\$ 243,759.96	\$ 3	3,049,339.99

Schedule G-2c

SUMMARY INVENTORY OF BUILDINGS

Campus	Major	Minor	Total
Class room, laboratory, etc	28	65	\$ 5,656,369.59
Dormitories	10	1	1,353,486.93
Tenant properties*		16	78,850.00
Farms			
Agricultural engineering		9	8,815.09
Agronomy		9	35,247.98
Animal husbandry (includes dairy, poultry			
husbandry and swine research farm)	1	6 6	224,648.82
Apiary		5	6,250.00
Horticulture		11	31,996.00
Veterinary research		8	58,072.46
Miscellaneous sheds (genetics, vegetable			2 2 2 2 4 2
crops)		3	2,282.40
-		100	0.7.450.010.07
	39	193	\$ 7,456,019.27

^{*}In addition to the 16 tenant houses on the campus, 11 others are on $\mbox{\it Marms}$ and are included with the farm buildings.

Schedule G-2d INVENTORY OF IMPROVEMENTS OTHER THAN BUILDINGS

	Cost July 1, 1938	Additions and Transfers During Year	Deductions During Year	Investment June 30, 1939
Recreational Area* Paving and sidewalks Heating and power plant Waterworks system Electric light system Heating tunnel Sewage system Sewage disposal system Gas mains	\$ 134,923.11 117,780.04 303,070.10 126,948.68 32,229.96 324,330.28 41,812.81 40,233.44 1,750.00	23,551.48;		140,363.31 436,886.59 150,500.16 32,229,96
Total improvements other than buildings	\$1,123,078.42	\$ 261,667.16	\$ 5,892.02	\$1,378,853.56

^{*}Funds furnished by Athletic Council and by W. P. A. † Of the total cost of paving and sidewalks, \$14,928.00 was furnished by W. P. A. † Of the total cost of waterworks system and heating and power plant, \$31,920 was furnished by P. W. A., \$35,377.78 was appropriated by the 47th

§ Of the total cost of heating tunnels and sewage system, \$10,207.00 was furnished by W. P. A.

Exhibit I COLLEGE TREASURER

Bank Reconciliations and Change Funds Summary-All Funds

Banks	Balances June 30, 1939 Per Banks	Deposits in Transit	Checks Held for Endorse- ment, Etc.	Checks Afloat	Balance Treasurer's Books
Ames Trust & Savings Bank, Agricultural Experiment Station. Central National Bank & Trust Company, Federal Extension. College Savings Bank College Savings Bank College Savings Bank College Savings Bank, P. W.A. Service Building. College Savings Bank, P. W.A. Men's Dormitory Iowa-Des Moines National Bank & Trust Company Iowa-Des Moines National Bank & Trust Co., P. W.A. Women's Dormitory. Iowa-Des Moines National Bank & Trust Co., P. W.A. Utillities. Merchants National Bank. Merchants National Bank. Merchants National Bank. Merchants National Bank. Mortilly Savings Bank. Merchants National Bank. Mortilly Savings Bank. Winon Story Trust & Savings Bank, Book Store. Fund for Change, College Savings Bank, Transfer.	\$ 59,188.29 5,512.39 38,798.76 66,089.56 56,089.56 58,743.19 11,116.72 11,856.08 61,08 61,08 61,08 14,744.52	\$ 15,407.87 89,067.28 2,784.52 5,842.83	89 00 00 00 00 00 00 00 00 00 00 00 00 00	\$ 1,387.68 5,507.39 38,793.76 64,246.71 254.08 186.25 40,082.57 12.40 5,565.43 12.40 4,673.62 4,673.62 5,587.35	\$ 57,892.63 11,266.47 18,566.47 107,024.15 107,024.15 71,560.13 250.30 63,083.18 38,660.07 12,233.41 15,000.00
Subtotal, Banks in Main Office	(\$ 696,911.90)	(\$ 104,102.53)		192.77) (\$ 291,414.79) (\$	(\$ 509,792,41)
College Savings, Bank, Student Organizations and others	\$ 26,188.36	\$ 3,468.30		\$ 4,863.86	\$ 24,792.80
Subtotal(\$		723,100.26) (\$ 107,570.83) (\$	(\$ 192.77)	(\$ 296,278.65) (\$	(\$ 534,585.21)

Exhibit I—Continued

Banks	Balances June 30, 1939 Per Bands	Deposits in Transit	Checks Held for Endorse- ment, Ete.	Checks Afloat	Balanec Treasurer's Books
Deposits in Transit. Checks held for endorsement, etc Total bank balance	\$ 107,570.83 192.77			\$ 534,585.21	
Proof of Reconciliations	\$ 830,863.86			\$ 830,863.86	
Change funds, Cashier and other offices					4,004.76
Bank balance and cash					\$ 538,589.97
Summary of Cash as follows: Current Funds, General. Current Funds, Restricted.	\$ 253,273.66 \$ 28,670.42	\$ 281,944.08			
Loan Funds, Regular	\$ 5,482.26 4,186.29	888			
Endowment & Non-expendable (uninvested)	\$ 11,474.47 789.82 12.50	\$ 12,276,79			
Special Plant Fund.	\$ 57,202.45 162,540.62	c			
Agency Funds, Alumni Hall Room Rent	\$ 420.05 13,093.67 1,443.76	14,957,48			
Total		\$ 538,589.97			

Exhibit J REGULARLY APPOINTED STAFF OF IOWA STATE COLLEGE

	Instruc- tion	Re- search	Ex- tension	Less Du- plicates	Other	Total
Deans and Directors	11	5	2	(6)		12
Professors	112	54	15	(49)		132
Associate Professors	86	31	24	(21)	i	120
Assistant Professors	87	31	30	(23)		125
Instructors and Assistants	141	41	44	(12)		214
Subtotals	(437)	(162)	(115)	(111)		(603)
Graduate Assistants, Fellows and Scholars	119	124			1	244
Demonstration Agents			198		1	198
Clerical	69	39	31	(17)	49	171
Others	54	32	1	(10)	164	241*
Total	679	357	345	(138)	214	1,457†

^{*}This includes 20 general administrative officials, 80 physical plant, 64 service departments, and 77 other employees, such as herdsmen and farm laborers.

† This does not include those employed on an hourly basis.

Exhibit K RESIDENCE HALLS

Debt History for the Twelve-Year Period Ended June 30, 1939*

Date	Borrowings	Interest Rate (%)	Interest Paid	Paid on Principal	Balance June 30
1926–27	\$ 75,000.00	51/4			\$ 75,000,00
1927-28	50,000.00	514	\$ 3,720.00	\$ 10,000.00	115,000.00
1928-29	165,000.00	5½†	3,476.10	15,000.00	265,000.00
1929-30		53/4	12,110.23	40,000.00	225,000.00
1930-31		53/4	11,704.62	20,000.00	205,000.00
1931-32		$5\frac{1}{2}$	13,040.64	15,000.00	190,000.00
1932-33		51/2	9,663.16	18,000.00	172,000.00
1933-34		51/2	9,589.87	23,400.00	148,600.00
1934-35		5	7,141.96	32,400.00	116,200.00
1935-36	100,000.00	23/4	6,037.86	36,200.00	180,000.00
1936-37	95,508.51	23/4	5,458.98	35,808.51	239,700.00
1937-38	179,132.22	23/4	6,021.27	45,000.00	373,832.22
1938-39	215,333.001	23/4	9,127.84	45,000.00	544,165.22

^{*}Chapter 93—41st General Assembly of Iowa, 1925, "An act to authorize the state board of education to erect, control, and manage dormitories in connection with the state educational institutions." †Interest rate was 5¼% during the first half of the year. ‡Interest rate on 1938-39 borrowings was 3¼%.

Exhibit L RADIO STATION EXPENDITURES

Comparative Statement by Departments and by Object for the Ten-Year Period Ended June 30, 1939

		Expendit	Expenditures by Department	artment			Expenditure	Expenditures by Object
	Home Economics Department	Library	Agricultural Engineering Extension	Engineering Extension	Admin- istration and General	Total	Salaries	Current Expense
1929-30 1931-22 1931-23 1932-33 1934-35 1935-36 1937-38	\$ 1,025.00 1,185.86 1,233.34 1,238.00 1,338.00	\$ 327.38 382.50 385.00 495.00 703.50	\$ 8,013.91 9,729.74 3,186.74 9,914.35 9,707.40 9,707.40 15,988.67 15,588.85 14,534.08	\$ 4,709.34 5,148.01 2,518.09 2,121.07 2,121.07 2,988.49 2,547.39 3,104.92	\$ 4,147,48 3,100,80 8,441,01 3,171,01 3,160,82 4,007,59 4,007,59 2,234,86	\$ 16,870.73 16,811.03 16,011.02 18,660.45 15,886.53 18,307.75 19,556.68 19,779.20	\$ 7,425.00 3,510.00 8,132.32 8,933.72 8,533.28 9,632.63 9,173.60 9,173.50	\$ 9,445.73 10,351.89 13,181.02 10,508.13 6,052.81 9,714.47 9,071.66 11,240.52 11,862.97

†This large increase was in lieu of the support previously given from administration and general funds. It also includes two additional appropriations as follows: (1) \$1,125.00 for news service not previously obtained, and (2) \$931.66 for the services of a reader previously employed by the library. * Includes \$4,875.85 for radio rehabilitation.

Exhibit M

ATHLETIC COUNCIL

BALANCE SHEET

ASSETS

Change fund Cash in bank Other assets: Savings accounts—deposit certificates Investments Inventories—salable merchandise Accrued interest income Accounts receivable \$49.50	\$ 9,044.08 20,941.15 453.30 88.34	\$ 300.00 12,535.34	
Less: Reserve for losses\$49.50 Deferred expense Equipment purchased 1938-39 Iowa State College Alumni Association loan Due from restricted bank account	1,405.24 5,104.65 4,000.00 202.52	\$ 41,239.28	\$ 54,074.62
LIABILI	ries		
Taxes payable	\$ 23,946.69		\$ 4.50
Net revenue for the fiscal year ended June 30, 1939	36,757.65	\$ 60,704.34	
Less: Adjustment—Jones County bonds Transfer to College plant funds— recreational area Transfer to College plant funds— west stadium	\$ 15.67 509.10 6,109.45	\$ 6,634.22	
Net worth on June 30, 1939			\$ 54,070.12
Total liabilities and net worth			\$ 54,074.62

ATHLETIC COUNCIL Exhibit N

STATEMENT OF CURRENT INCOME AND EXPENSE OF INTERCOLLEGIATE ATHLETICS

	Total	\$ 79,766.98 26,468.86	\$ 53,298.12	34,000.60 5,354.67	\$ 92,653.39	\$ 15,000,39 531,09 1,346,57 1,747,10 1,073,02 1,073,02 1,013,03 1,213,03 1,	
11_				-18		9 8 9 9 9	10
	Bowling and Recreational Area	3,670.34	3,670.34	1,646.01	5,316.35	84.06 6,785.83 1,001.37 1,001.37 36.80 36.80	¢ / 10.10c,c
	Bo Recr	€0	66-		6F-		
	Wrestling	666.55 175.00	491.55	865.21 58.75	1,415.51	1,028.62 16.66 67.00 49.99 320.68 193.01 316.79 18.54 629.24 2,640.58	4,200.022,1 & 1,200.41 & 1,220.02" &
-	=	€÷	€€		66	es es e	•
	Track	1,090.74	1,061.49	$\frac{121.22}{58.75}$	1,241.46	1,619.66 105.75 20.00 365.72 167.46 1,727.50 11.10 1,423.74 5,441.93	4,200.47
		66:	6 €-		6€ -	es- 6-	<i>i:</i>
	Skating, Golf, Swimming, Tennis	610.76	400.76	58.73	459.49	1,326.62 20.00 145.67 145.67 182.26 563.09 5.30 1,048.12	66.616.67
	<u></u>	↔	¥.		60-	ee ee ee	÷
	Foothall	70,080.55 22,182.91	46,847.64	23,682.10 3,414.93	73,944.67	7,871.13 121.78 1,008.57 283.08 1,596.08 1,596.04 1,645.57 1,486.44 1,213.60 1,213.60 24,874.03 8	*0.010.6*
-		€∕≎	€₽-		69	ee ee e	9
	Basketball	3,045.39 2,071.25	974.14	8,162.61	9,195.50	2, 377.63 60.53 501.00 208.29 120.24 120.10 22.40 120.10 17.17 17.18 17.10 18.10 19.10 10 10 10 10 10 10 10 10 10 10 10 10 1	0,010,0
.	E E	e+>	\$ 0.0		€	e o o	÷
	Baseball	652.65 S00.45	147.80*	1,169.46	1,080.41	11,732,67 230,00 193,83 193,83 193,46 193,83 193,18 193,83 193,83 193,18 193,83	£, -00-, ±
	1	€€	⊕		99-	w w w	÷
		Income Ticket sales and guarantees received Less guarantees paid	Net receipts	Ticket apportionment	Total net direct income	Expense Salaries Salaries Salaries Gaue expense Wages Wages Wages Publicity Conclassified Travol. Programs Total direct expense	tion change contract the second secon

^{*} Overdraft. † Apportionment of student activity tickets and year tickets.

STUDENT LOAN FUND—HISTORY 1910 TO 1939

Name of Fund	Date	Original	Net	Total of	Notes	Loa	Loans Made	Lo	Loans Paid
	Founded	Gifts	Collected	Funds;	on Hand;	No.	Amount	No.	Amount
Regular Loan Funds									
Bachelor Debating Society	1930	\$ 5,255.23	\$ 1,663.14	\$ 6,918.37	\$ 6,590.25	121	\$ 21,962.65	88	\$ 15,372.40
Mary D. Budge Memorial	1938	1,000.00		1,001.93	971.25	6			49.00
Julia T. Colpitts	1937	1,610.00	_	1,659.31	1,553.00	Ŧ6		-	1,112.00
Blair Converse Memorial	1939	1,172.93	1	1,172,93	150.00				
International Harvester	1929	1,010.00	_	1,237,21	1,319.00				3,610.00
Catherine McKay.	1921	4,744.52		7,310.20	6,382.50			149	30,229.00
Military	1935	337.47		356.17	89.02				1,267.82
Morrison	1939	200.00		200.00	395.00	623		1	1
Hattie Newens	1910	69.426	262.64	1,217.33	1,327.41+	11	8,791.00		7,463.59
Quaker Oats	1929	1,000.00		1,298,09	1,175.00	17		13	3,209.61
Franees Shelden	1925	7,369.96		9,564.87	00.016,9	135			23,125.05
J. McCullough Smith	1931	610.00		611.04	637.00	16			1,623.00
George E. Sokol	1935	2,000.00		2,109.65	1,954.00	25			1,885.00
Alumni Trust	1929	21,660.83		24,983.03	23,773.57	794		539	80,714.26
Miller Trust	1939	7,024.36		08.450.2	6,790.50			-	120.00
Gordon S. Wattles	1912	10,050.00			21,505.35		ï	535	108,102.04
Georgia White	1922	1,018.50	608.44				9,106.00	35	7,596.00
Subtotal June 30, 1939		(\$ 67,317.69)			<u>&</u>		(\$ 368,512.55)	(1,587) (\$	(\$ 285,478.77)
Emergeney Loan Fund		\$ 5,000.00*	\$ 2,202.39	\$ 7,202.39	\$ 3,146.13	3,425	\$ 111,347.29	3,373	\$ 109,701.16
Total		\$ 72,317.69	72,317.69 \$ 23,021.27 \$ 95,338.96 \$ 86,179.91	\$ 95,358.56	\$ 86,179.91	5,714	5,714 \$ 479,859.84	4,960	\$ 395,179.93
						_			

FINANCES OF IOWA STATE COLLEGE OF AGRICUL-TURE AND MECHANIC ARTS

SECRETARY'S REPORT July 1, 1939, to June 30, 1940

> H. C. GREGG, Secretary Exhibit A

BALANCE SHEET As of June 30, 1940

I. Current Funds	SETS		
A. General Cash	261,791.97		
Due from the State of Iowa on: Special Repair Fund\$ Inventories Organized Activities Auxiliary Enterprises Prepaid expense Restricted bank accounts Advanced to Emergency Student Loan Fund\$	\$0,000.00 12,753.95 132,169.97 2,803.42 1,653.30 5,000.00	\$ 496,172.61	
B. Restricted Cash \$ Temporary Investments Walls Fund Investment Agricultural Experiment Investment	26,577.64 23,000.00 2,966.07 3,000.00	55,543.71	\$ 551,716.32
II. Loan Funds A. Regular student loans (Schedule C-1) Cash \$ Temporary Investment Notes Receivable	7,529.92 1,000.00 50,871.71	\$ 59,401. 6 3	
B. Emergency student loans Cash\$ Notes Receivable	6,638.75 883.95	\$ 7,522.70	\$ 66,924.33
III. Endowment and Other Non-Expendable funds (Schedules F, F-1, F-2, F-3)			
A. Endowment Funds Cash	1,971.52 72,890.07 2,500.00 894.70 7,500.00 34,593.73 220,000.00 371,658.20	N20 5-0 02	
Real estate farms	198,525.00	\$ 930,713.22	

B. Funds subject to annuity and trust agreements				
Cash\$ Bonds and notes	18,230.00			
Real estate mortgages	60,624.26 $41,255.71$	\$	120,109.97	\$ 1,050,823.19
IV. Plant Funds				
A. Unexpended Cash Undrawn balance of state appro- priation for Women's Gym-		\$	11,735.09	
priation for Women's Gym- nasium			40,431.06	
B. Invested in Plant Educational Plant				
Land\$	714,859.44 6,027,648.21			
Improvements other than buildings	1,494,024.07			
	2,920,157.44			
Buildings	1,858,706.59 $361,025.24$	\$1:	3,376,420.99	
C. Special Plant Funds			, ,	
Cash		\$	2,244.62	\$13,430,831.76
V. Agency Funds	807.00			
Cash, Alumni Hall Room Rent Fund. \$ Cash, Student Organizations Restricted bank account	385.02 18,136.13			
Investments (Schedule F)	1,503.71 $25,655.31$			
Savings accounts	$1,390.77 \\ 1,000.00$	\$	48,070.94	
Alumni Trust	1050.10			
Cash\$ Notes Receivable	1,956.49 $28,638.00$	\$	30,594.49	\$ 78,665.43
		_		\$15,178,961.03
BALANC	E SHEET			
	LITIES			
I. Current Funds A. General				
Accounts Payable, Auxiliary Enterprises\$	1,699.82			
Accounts Payable, Organized Activities	266.57	\$	1,966.39	
Reserves:		•	_,_ 00.00	
Balance of State funds\$	87,868.17			
ities, Agr. Exper. Station. Balance of Organized Activities, Regular Balance of Auxiliary Enter-				
ities, Regular	4,536.73			
Balance of Auxiliary Enter-	4,536.73 29,059.76			
prises	29,059.76 210,916.03	\$	494.206.22	
Balance of Auxiliary Enter- prises	29,059.76	\$ 	494,206.22 496,172.41	
Balance encumbered, etc	29,059.76 210,916.03	_	494,206.22 496,172.41	
Balance encumbered, etc B. Restricted Reserves: Balance of Student Loan\$	29,059.76 210,916.03	_		
Balance encumbered, etc B. Restricted Reserves: Balance of Student Loan\$ Balance of gifts for special purposes	29,059.76 210,916.03 161,825.53 1,352.40 39,754.21	_	496,172.41	\$ 551,716.32
Balance encumbered, etc B. Restricted Reserves: Balance of Student Loan\$ Balance of gifts for special	29,059.76 210,916.03 161,825.53	\$		\$ 551,716.32
Balance encumbered, etc B. Restricted Reserves: Balance of Student Loan\$ Balance of gifts for special purposes Deposits II. Loan Funds A. Regular student loans	29,059.76 210,916.03 161,825.53 1,352.40 39,754.21	\$	496,172.41	\$ 551,716.32
Balance encumbered, etc B. Restricted Reserves: Balance of Student Loan\$ Balance of gifts for special purposes Deposits II. Loan Funds A. Regular student loans Balance of regular student loans	29,059.76 210,916.03 161,825.53 1,352.40 39,754.21	\$	496,172.41	\$ 551,716.32
Balance encumbered, etc B. Restricted Reserves: Balance of Student Loan\$ Balance of gifts for special purposes Deposits II. Loan Funds A. Regular student loans Balance of regular student loans (Exhibit C) B. Emergency student loans Loans from Auxiliary Enter-	29,059.76 210,916.03 161,825.53 1,352.40 39,754.21 14,437.10	\$	496,172.41 55,543.71	\$ 551,716.32
Balance encumbered, etc B. Restricted Reserves: Balance of Student Loan\$ Balance of gifts for special purposes Deposits II. Loan Funds A. Regular student loans Balance of regular student loans (Exhibit C) B. Emergency student loans	29,059.76 210,916.03 161,825.53 1,352.40 39,754.21	\$	496,172.41 55,543.71	

III. Endowment and Other Non-Expendable Funds A. Endowment Funds (Exhibit F) Principal of funds with income designated for current use. \$ Restricted purposes other than student aid Student aid Principal of funds temporarily functioning as endowment.	653,073.27 20,555.21 252,064.60 5,020.14	\$	930,713,22		
B. Funds subject to annuity and trust agreements Principal designated for student aid		\$	120,109.97	\$ 1	,050,823.19
IV. Plant Funds A. Unexpended Balance of funds available Undrawn balance due from the State of Iowa—Women's Gym-		\$	11,735.09		
nasium B. Invested in Plant Notes Payable \$ Net investment	470,546.96 2,905,874.03	\$1:	40,431.06 3,376,420.99		
C. Special Plant Funds Interest on investments\$ Land Reserve	$\substack{1,893.37\\351.25}$	\$	2,244.62	\$1 3	,430,831.76
V. Agency Funds Allowance for loss in funds\$ Balance of Alumni Hall Room Rent Fund Balance in Auditing fund. Balance in Student Organization fund Balance of allocated deposits	3,694.20 385.02 $3,210.29$ $39,191.74$ $1,589.69$	\$	48,070.94		
Alumni Trust Notes Payable \$ Demand funds \$ Fund balance	$\substack{13,408.44\\6,357.40\\10,828.65}$	\$	30,594.49	\$	78,665.43
_				\$15	,178,961.03



Exhibit STATEMENT OF CURRENT

BY

	Total
Income	
I. Educational and General Student fees	\$ 634,215.97
Government appropriations	
Endowment	38,260.40
Sales and services of educational departments	
Gifts from private sources	
Other sources	
Sales and services of organized activities	177,536.25
Total	\$ 4,190,395.28
II. Auxiliary Enterprises	698,546.65
III. Restricted endowment and gifts for non-educational purpos	ses23,867.97
Total	\$ 4,912,809.90
Expenditures	
I. Educational and General	
General administration and general expense	
General administrative offices	
General expenseResident instruction	
Organized Research.	
Extension	
Library	116,218.20
Operation and maintenance of the physical plant	
Equipment	123,555.80
Organized activities	170,220.81
Total	\$ 4,176,185.64
II. Auxiliary Enterprises	612,610.87
III. Other non-educational expense	21,155.41
Total Expenditures	\$ 4,809,951.92
Net income balance	
Balance June 30, 1939	\$ 412,627.99
Excess income over expenditures 1939-40	102,857.98
Increases from transfers and adjustments	34,264.03
Balance June 30, 1940	\$ 549,749.93

^{*} Overdraft. † Decrease. ‡ Funds receivable from the State of Iowa for repairs, replacements and alterations.

В INCOME AND EXPENDITURES FUNDS

	mental riations		Rev	olving Funds	;	
State	Federal	General	Instructional Departments	Research and Extension	Auxiliary Enterprises	Restricted Gifts
\$2,245,000.00	\$ 808,272.94 38,260.40	\$ 634,215.97				
		116,954.82 20,464.67		\$ 74,615.06		\$75,075.17
\$2,245,000.00	\$ 846,533.34	\$ 771,635,46	\$ 162,004.66 \$ 162,004.66	15,531.59 \$ 90,146.65		\$75,075.17
			\$ 102,004.00		\$ 698,546.65	
						23,867.97
\$2,245,000.00	\$ 846,533.34	\$ 771,635.46	\$ 162,004.66	\$ 90,146.65	\$ 698,546.65	\$98,943.14
101 010 04		20 702 04				
101,019.84 17,379.61		23,792.84 55,587.97				
1,271,953.37 386,338.46 237,668.48	166,961.93 154,854.64 529,534.33	247,693.66		38,971.97 31,951.97		17,186.84 51,436.84
50,220.57 172,551.50		65,997.69 261,306.52				
		123,555.80	158,618.73	11,602.08		
\$2,237,131.83	\$ 851,350.90	\$ 777,934.48	\$ 158,618.73	\$ 82,526.02		\$68,623.68
					\$ 612,610.87	21,155.41
						21,100.41
\$2,237,131.83 7,868.17	\$ 851,350.90 4,817.56*	\$ 777,934.48 6,299.02*	\$ 158,618.73 3,385.93	\$ 82,526.02 7,620.63	\$ 612,610.87 85,935.78	\$89,779.09 9,164.05
\$ 7,868.17	\$ 4,817.56 4,817.56*	\$ 133,453.91 6,299.02*	\$ 26,498.96 3,385.93	\$ 27,931.95 7,620.63	\$ 175,755.12 85,935.78	\$44,170.42 9,164.05
80,000.001		9,432.54	S25.13†	5,777.75†	50,774.87†	2,209.24

Schedule B-1

STATEMENT OF CURRENT INCOME

I. Educational and General A. Student Fees General and diploma (less refunds of \$77.20). \$ 23,293.3 (Matriculation (less refunds of \$270.00). 27,740.00 (Registration (less refunds of \$6,246.58). 524,675.8 (Non-resident tuition (less refunds of \$363.60) \$55,653.8 (Soldlers' tuition 315.00 Short Courses 2,538.00		
Net* B. Public Appropriations	\$	634,215.97
B. Public Appropriations General State appropriation\$ 2,215,000.00 Repairs, replacements, and alterations 30,000.00)	
(\$2,245,000.00		
Federal appropriations Instruction Morrill (1890) and Nelson (1907) Acts\$ 50,000.00 Smith-Hughes Atc (1917) 20,686.21 Clark-McNary Act (1924). 2,979.96 Bankhead-Jones Act (1935). 50,217.80	,	
(\$ 123,883.97)		
Organized Research Hatch Act (1887)		
(\$ 154,854.64)		
Extension Smith-Lever Act (1914-1928) 123,632.99 Capper-Ketcham Act (1928) 33,803.49 Bankhead-Jones Act (1935) 372,097.85		
(\$ 529,534.33) Subtotal (\$ 808,272.94)	
Total	\$ 3	3,053,272.94
C. Endowment Income	•	,,.,,,
Interest collected on Farm Mort-		
gages		
Interest on Agricultural Engineering Farm 556.00		
Total	. \$	38,260.40
D. Restricted Current Gifts†		
Gifts for special departmental research		
Division of Agriculture 1,090.00 Division of Science 15,774.66		
Subtotal (\$ 16,864.66)	
Gifts for Organized Research Agricultural Experiment Sta-		
tion \$ 53,598.01 Engineering Experiment Sta-		
tion		
stitute 400.00		
Subtotal (\$ 58,210.51 Total)	75,075.17
E. Sales and services of educa- tional departments General Funds		
Administration Business Manager \$ 663.76 Registrar 2,614.50		
Subtotal(\$ 3,278.26)		

STATEMENT OF CURRENT INCOME—Continued

Division of Agriculture Animal Husbandry Beef cattle	
Beef cattle	6,544.14
Farm	1,703.92
Horses	1,703.92 2,249.75
Sheep	2,326.26
Swine	2,326.26 4,210.66 23,344.98 4,204.98
Poultry	4 204 98
Poultry Farm Crops	162.15
Hornelline	
Floriculture Pomology Vegetable crops Forestry Vocational Education	2,861.42 $1,133.30$ 307.04 $2,009.37$
Pomology	1,133.30
Vegetable crops	307.04
Forestry	2,009.57
Vocational Education Industrial Education Subtotal(\$ Division of Engineering Civil Engineering	186.71
Subtotal(\$	51,244.68)
Division of Engineering	
Civil Engineering	42.75
Electrical Engineering General Engineering	44.82 17.57 467.22 572.36)
Mechanical Engineering	167.99
Subtotal(\$	572 36)
Division of Home Economics	0.12.007
Administration—Placement	
rees	336.50
Child Development Foods and Nutrition Household Equipment	259.00
Foods and Nutrition	124.23
Household Equipment Subtotal(\$	$7.45 \\ 727.18)$
Division of Science	121.10)
Administration—Bulletins	11.05
Physical Education for men	$1,667.80\\2.64$
Physics	2.64
Psychology	$34.50 \\ 149.70$
Physics Psychology Zoology Subtotal (\$	1,865.69)
District of Heaters 25-3:	1,000.00)
Division of Veterinary Medi- cine	
Anatomy \$ Obstetrics Pathology Subtotal (\$	4.94
Obstetrics	2.177.36
Pathology	2,177.36 3,900.81
Subtotal(\$	6,083.11)
Library—Fines Physical Plant Operation Administration—Traffic fines.	2,717.76
Physical Plant Operation	
Administration—Traffic fines.	794.85
Electricians supplies	513.27 75.33
Boiler and Machinery repairs Electricians supplies Gas service General repairs Heating plant Plumbers' supplies	3,035.36
General repairs	307.92
Heating plant	42 674 98
Plumbers' supplies	388.15
Superintendent's rund	228.34
Water service(\$	388.15 228.34 2,447.58 50,465.78)
	00,400.10)
Organized Research Agricultural Experiment Sta-	
tion	
	532.56
Director's office\$	532.56 2,462.12
Director's office\$ Agricultural Economics . Agricultural Engineering.	532.56 2,462.12 3,783.40
Director's office\$ Agricultural Economics . Agricultural Engineering . Animal Chemistry and Nu-	
Director's office\$ Agricultural Economics . Agricultural Engineering . Animal Chemistry and Nu-	320.00
Director's office	
Director's office	$320.00 \\ 4,284.87$
Director's office	$320.00 \\ 4,284.87 \\ 97.18 \\ 729.61$
Director's office	320.00
Director's office	$\begin{array}{c} 320.00 \\ 4,284.87 \\ 97.18 \\ 729.61 \\ 2,430.20 \end{array}$
Director's office	$\begin{array}{c} 320.00 \\ 4,284.87 \\ 97.18 \\ 729.61 \\ 2,430.20 \end{array}$
Director's office	320.00 4,284.87 97.18 729.61 2,430.20 739.10 5,779.58
Director's office	320.00 $4,284.87$ 97.18 729.61 $2,430.20$ 739.10 $5,779.58$ 75.60
Director's office \$ Agricultural Economics . Agricultural Engineering . Animal Chemistry and Nutrition	320.00 $4,284.87$ 97.18 729.61 $2,430.20$ 739.10 $5,779.58$ 75.60
Director's office\$ Agricultural Economics . Agricultural Engineering . Animal Chemistry and Nu-	320.00 4,284.87 97.18 729.61 2,430.20 739.10 5,779.58

STATEMENT OF CURRENT INCOME—Continued

STATEMENT OF CURR	ENT INCO	M	E-Continu	ed
Soils	964.07			
Vegetable Crops	590.01			
Subtotal(\$	27,356.58)			
Subtotal(\$ Engineering Experiment Sta-				
tion	11,364.62			
Veterinary Research Institute	1,891.64 13,256.26)			
Extension	10,200.207			
Agriculture and Home Eco-				
nomics	24,511.31			
Federal-State Butter Grad-	44.00			
ing	41.96			
Vaccination School Engineering	$\frac{3,210.05}{6,238.90}$			
Subtotal (\$	34,002.22)			
Subtotal(\$ Subtotal	01,002.22/	\$	191,569.88	
F. Other Sources				
Endowment Fund Farms	2,273.45			
Freight Retunds	5,574.96			
Interest on Treasurer's balances	$1,447.50 \\ 4,404.98$			
Miscellaneous Telephone Service	6,763.78			
- Telephone Bervice	0,100.10			
Subtotal		\$	20,464.67	
G. Sales and service of organized				
activities relating to instruc-				
tional departments				
Agricultural Engineering Farm.\$	5,232.77			
Animal Husbandry Meat Labora-	4 1 6 7 9 0			
tory	$4,167.80 \\ 116,471.55$			
Forestry Nursery	2,225.91			
Dairy Creamery Forestry Nursery Home Management Houses	-,			
Bevier House Coburn House Norton House	1,008.00			
Coburn House	1,035.00			
Norton House	1,056.26			
Richards House	$1,013.00 \\ 1,045.00$			
Sloss House	6,590.21			
Pasture Improvement	1.960.04			
Soil Erosion Farm	1,852.83			
Swine Research Farm	11,718.72			
Veterinary Clinics	22,159.16			
Subtotal			177,536.25	
Subtotal			111,000.20	
Total				4,190,395.28
	ovelving to			
II. Auxiliary Enterprises and Other R	evolving Ac-			
A. Hospital (Schedule B-2-s)		\$	59,427.10	
B. Residence Halls (Schedule B-2-c	(Refunds	•	0.,12.,12.	
\$1,209.67)			146,079.55	
C. Storerooms and Service depart-				
ments				
Agricultural Engineering Draft-	4,314.95			
ing Service	1,011.00			
eral Service	3,964.09			
Animal Husbandry Grain Stor- age				
_ age	15,916.72			
Bookstore	173,199.27			
Central Stores	$69,195.07 \\ 6,868.28$			
Chemistry Stores	38,376.44			
College Instrument Shop	9,784.87			
LaundryStudent Serv-	9,784.87 $12,268.07$			
Memorial Union-Student Serv-				
ice	44,718.40			
Photoservice	$34,842.20 \\ 5,700.84$			
Printing	3,100.04			
	33.247.77			
Printing—Art work	$33,247.77 \\ 4,375.93$			
Printing Printing—Art work Statistical Service	$4,375.93 \\ 5,169.38$			
Printing—Art workStatistical ServiceTenant Properties	$4,375.93 \\ 5,169.38$			
Printing—Art work. Statistical Service Tenant Properties Typewriter Service	4,375.93			

478,598.23

Subtotal

STATEMENT OF CURRENT INCOME-Continued

D. Other Revolving Accounts 3,051.03 Automobile Replacement Fund. 32.30 Cementery Fund. 32.30 Commutation of Uniforms. 4,797.04 Journal of Science. 614.50 McKay Auditorium 266.00 Military Book Fund. 2,203.68 Patent Committee 1,422.02 Piano Rent 298.92 Science Dean's Revolving Fund 55.00 Teacher Placement Committee 818.00 Travel Service—Kanawha 823.28	
Subtotal \$ 14,441.77	
Subtotal	\$ 698,546.65
III. Other Non-Educational Income† \$ 14,711.80 From Gifts 9,156.17	
Subtotal	23,867.97
Grand Total	\$ 4,912,809.90

^{*}This does not include fee and tuition exemptions of \$16,861.00 or the collection of registration fees allocated as follows: (1) Student Activity Committee, \$68,847.40; (2) Memorial Union, \$79,560.00, and Hospital, \$37,914.45. † For detail of revenue see Schedule B-3.

Schedule B-1a SUMMARY OF GENERAL SCHOLARSHIPS

	Number	Amount
Second summer session, 1939. Fall quarter, 1939. Winter quarter, 1940. Spring quarter, 1940 First summer session, 1940.	234 287 298	\$ $\substack{160.00\\4,685.00\\5,739.00\\5,965.00\\312.00}$
Total*		\$ 16,861.00 78.00

^{*}These totals do not include approximately 690 students who were paid \$74,411.00 by the Federal Government for National Youth Administration.

Schedule B-2

SUMMARY OF CURRENT EXPENDITURES DISTRIBUTED BY OBJECT

	Total		Salaries		Expense
I. Educational and General					
A. General Administration and					
General Expense					
General Administrative offices					
(Schedule B-2a)\$	124,812.68	\$	101,019.84	\$	23,792.84
General expense					
(Schedule B-2a)	72,967.58		17,379.61		55,587.97
Subtotal(\$	197,780.26)	(\$	118,399.45)	(\$	79,380.81)
B. Instruction					
Division of Agriculture				_	
(Schedule B-2b)\$	367,034.61	\$	271,580.04	\$	95,454.57
Division of Engineering	200 4 44 50		0.10.01.1.00		00.000.0
(Schedule B-2c)	272,141.58		249,314.63		22,826.95
Division of Home Economics	107 010 10		170 500 45		00 400 54
(Schedule B-2d)	197,019.19		170,588.45		26,430.74
Division of Science (Schedule B-2e)	647,159.50		571,025.31		76,134.19
B-2e)	041,155.50		911,029.51		10,134.13
cine (Schedule B-2f)	82,906.74		71,594.00		11,312.74
Graduate College (Schedule	02,000.14		11,334.00		11,012.11
B-2g)	15,254,21		9,020.00		6,234,21
20,	10,201.21		0,020.00		0,201.21

Junior College	13,484.49	8,467.60		5,016.89
Subtotal(\$1 C. Organized Research	108,795.48 ,703,795.80)	95,415.07 (\$1,447,005.10)	(\$	13,380.41 256,790.70)
Agricultural Experiment Station	471,199.67 90,864.51	\$\ \ \ 321,439.66 \ \ 58,209.76	\$	149,760.01 32,654.75
stitute Statistical Research Veterinary Research Subtotal (Schedule B-2i)	$24,697.68 \\ 8,679.42 \\ 36,160.63 \\ (\$631,601.91)$	21,655.00 6,134.25 26,404.16 (\$ 433,842.83)	(\$	3,042.68 2,545.17 9,756.47 197,759.08)
D. Extension Agriculture and Home Eco- nomics Engineering	756,927.06 42,227.72	\$ 592,755.75 27,574.37	\$	164,171.31 14,653.35
Subtotal (Schedule B-2k).(\$ E. Library (Schedule B-2j)\$ F. Physical Plant (Sched. B-2m)	799,154.78) 116.218.26 433,858.02	(\$ 620,330.12) \$ 50,220.57 107,397.41	(\$ \$	178,824.66) 65,997.69 326,460.61
G. Equipment	123,555.80	21,225.00		123,555.80 148,995.81
Total\$	4,176,185.64	\$ 2,798,420.48	\$1	,377,765.16
II. Auxiliary Enterprises A. Residence Halls \$ B. Service departments and re-	80,554,43	\$ 24,566.47	\$	55,987.96
volving accounts C. Storerooms, Printing and Photoservice	135,561.02 337,068.32	23,308.33 18,159.01		112,252.69 318,909.31
D. Student Hospital Total\$	$\frac{59,427.10}{612,610.87}$	$\frac{35,903.10}{\$ 101,936.91}$		23,524.00 510,673.96
III. Other Non-Educational Expense		\$ 5,335.00	* \$	15,820.41
Total\$		\$ 2,905,692.39		13,820.41
=			-	

Schedule B-2a

GENERAL ADMINISTRATIVE OFFICES AND GENERAL EXPENSE Statement of Current Expenditures Distributed by Object

	Total	Salaries	Current Expense
General Administrative Offices President's office \$ Treasurer office Business Manager's office Secretary's office Accounting office Office Manager's office*. Purchasing Agent's office Social Director's office Student Loan office Registrar's office Student Personnel (men and wom-	$\begin{array}{c} 21,263,27\\ 9,139,06\\ 20,719,67\\ 1,767,03\\ 14,332,75\\ 214,10\\ 8,844,43\\ 150,00\\ 4,374,40\\ 25,506,12\\ \end{array}$	\$ $18,487.50 \\ 5,440.00 \\ 18,121.61 \\ 1,500.00 \\ 13,073.94 \\ 7,274.62 \\ 3,900.00 \\ 18,105.57$	\$ 2,775.77 3,699.06 2,598.06 267.03 1,258.81 214.10 1,569.81 150.00 474.40 7,400.55
en)	18,501.85	15,116.60	3,385.25
Total\$	124,812.68	\$ 101,019.84	\$ 23,792.84
General Expense General expense	6,815.34 8,724.21 17,535.21 1,592.26 7,292.52 2,247.20 3,254.73 7,623.58 17,882.53	\$ 400.00 6,679.61 3,060.00 5,380.00 1,860.00	\$ 6,415.34 8,724.21 10,855.60 1,592.26 7,292.52 2,247.20 194.73 2,243.58 16,022.53
Total\$	72,967.58	\$ 17,379.61	\$ 55,587.97

^{*} Salaries of \$2,700.00 are included under Business Manager's office.

Schedule B-2b

DIVISION OF AGRICULTURE

Statement of Current Expenditures Distributed by Object

	Total		Salaries		Current Expense
Administration\$	14,098.02	\$	12,985.38	\$	1,112.64
Agricultural Engineering	22.524.51	Ψ	20,490.00	φ	2.034.51
Animal Husbandry:	22,024.01		20,430.00		2,004.01
Administration	45,672.61		42,096.50		3.576.11
Beef Cattle	6,912.13		42,000.00		6.912.13
Dairy Cattle	37,569.11		13,334.00		24,235.11
Farm	4,240.25		15,554.00		4,240.25
	4,036.37				
Horses Meat Laboratory	327.18				4,036.37 327.18
	17.127.71		10 452 00		6.674.71
	3.180.81		10,453.00		
~ .	7,409.50				3,180.81
			05 0 45 54		7,409.50
	31,907.15 600.00		25,947.51		5,959.64
Dairy Industry Gift*			600.00		1 77 1 70
Farm Crops	14,566.39		12,791.67		1,774.72
~	29,386.84		22,912.00		6,474.84
	10,229.40		8,398.64		1,830.76
	540.00		540.00		0.000.40
Horticulture	25,057.35		22,760.89		2,296.46
Floriculture	3,973.94				3.973.94
Pomology	1.258.33				1,258,33
Vegetable Crops	341.16				341.16
Landscape Architecture	11,460.36		9,959.46		1.500.90
Soils	16,636.04		14,967.00		1,669.04
Technical Journalism	14,659.80		13,629.97		1,029.83
Vocational Education	7,637.75		7,637.75		
Agricultural Education	18,863.30		16,540.00		2.323.30
Industrial Education	8,329.59		7,291.27		1,038.32
Student Counselors	5,600.00		5,600.00		
Personnel	2,889.01		2,645.00		244.01
Total\$	367,034.61	\$	271,580.04	\$	95,454,57
		-		-	

^{*} Owing to the fact that gifts cannot be anticipated with any certainty, they are considered extra-budget items, and are not included in budget expenditures.

Schedule B-2c

DIVISION OF ENGINEERING

Statement of Current Expenditures Distributed by Object

Statement of Carrent Emper	idital co	1501	ioatea oj		Current
	Total		Salaries		Expense
Administration\$	17,220.96	\$	15,245.00	\$	1.975.96
Architectural Engineering	18,169.63		17,175.00	,	994.63
Ceramic Engineering	8,583.03		6,139.62		2,443.41
Chemical and Mining Engineering.	23,494.48		20,790.00		2,704.48
Civil Engineering	35,727.20		33,885.00		1,842.20
Electrical Engineering	38,577.02		34,545.00		4,032.02
Engineering Drawing	19,232.69		18,330.00		902.69
General Engineering	19,803.57		18,995.00		808.57
Mechanical Engineering	55,727.22		50,115.01		5,612.21
Theoretical and Applied Mechanics	31,405.78		29,895.00		1,510.78
Student Counselors	4,200.00		4,200.00		
Total\$	272,141.58	\$	249,314.63	\$	22,826.95

Schedule B-2d

DIVISION OF HOME ECONOMICS

	Total	Salaries	Expense
Administration\$	12,705.48	\$ 10,275.00	\$ 2,430.48
Applied Art	25.764.24	24,471.23	1,293.01
Child Development	15.508.64	13,610.07	1.898.57

Foods and Nutrition Home Economics Education. Home Management Household Equipment Institution Management Physical Education for Women. Textiles and Clothing Student Counselors	41,979.87 19,301.94 8,891.49 11,435.28 10,595.54 14,241.08 26,866.13 3,600.00	31,686.35 17,643.25 6,760.00 10,300.00 10,595.54 10,837.16 24,680.35 3,600.00	10,293.52 1,658.69 2,131.49 1,135.28 3,403.92 2,185.78
Student Counselors Stenographic Service Total \$	6,129.50	6,129.50	\$ 26,430.74

Schedule B-2e

DIVISION OF SCIENCE

Statement of Current Expenditures Distributed by Object

	Total	Salaries	Current Expense
Administration\$	9,319.03	\$ 7,650.00	\$ 1,669.03
Bacteriology	20,811.27	17,534.00	3,277.27
Bacteriology Gifts*	3,429.03	2,550.00	879.03
Botany	33,735.19	30,619.95	3,115.24
Botany Gifts*	128.93		128.93
Chemistry	144,542.90	111,738.81	32,804.09
Chemistry Gifts*	12,263.76	5,477.76	6,786.00
Economics	67,457.59	65,482.96	1,974.63
English and Speech	66,061.49	64,978.50	1,082.99
Geology	12,593.84	11,340.00	1,253.84
History and Government	25,523.56	24,966.66	556.90
Hygiene	3,565.00	3,565.00	
Mathematics	49,283.87	48,515.00	768.87
Military	8,199.44	7,797.00	402.44
Modern Languages	10,005.74	9,750.00	255.74
Music	12,417.41	11,625.00	792.41
Physical Education for Men	35,467.09	26,315.00	9,152.09
Physics	51,089.39	47,770.00	3,319.39
Psychology	16,460.52	15,570.00	890.52
Psychology Gift*	122.38		122.38
Religious Education	4,199.35	4,000.00	199.35
Sunday Services	820.79		820.79
Zoology	51,370.98	46,225.55	5,145.43
Zoology Gifts*	102.74		102.74
Student Counselors	2,200.00	2,200.00	
Stenographic Service	3,371.76	2,929.12	442.64
Committee on Student English	2,616.45	2,425.00	191.45
Total\$	647,159.50	\$ 571,025.31	\$ 76,134.19

^{*} Ibid., Schedule B-2-b.

Schedule B-2f

DIVISION OF VETERINARY MEDICINE

			Current
	Total	Salaries	Expense
Administration\$	5,146.19	\$ 4,580.00	\$ 566.19
Anatomy	14,452.06	12,250.00	2,202.06
Clinic	5,450.00	5,450.00	
Hygiene	5,708.93	5,040.00	668.93
Medicine	6,532.77	6,300.00	232.77
Obstetrics	7,032.86	5,200.00	1,832.86
Pathology	15,729.21	12,240.00	3,489.21
Physiology	11,800.08	10,700.00	1,100.08
Surgery	7,470.64	6,250.00	1,220.64
Stenographic Service	3,584.00	3,584.00	
Total	82,906.74	\$ 71,594.00	\$ 11,312.74

Schedule B-2g

GRADUATE COLLEGE

Statement of Current Expenditures Distributed by Object

	Total	Salaries	Current Expense
Administration \$ Research and Fellowship Grants Lectures and Conferences. Learned Publications	8,147.23 3,614.08 1,951.40 1,541.50	\$ 7,220.00 1,800.00	\$ 927.23 1,814.08 1,951.40 1,541.50
Total\$	15,254.21	\$ 9,020.00	\$ 6,234.21

Schedule B-2h

SUMMER QUARTER AND SHORT COURSES

	Total	Salaries	Current Expense
Summer Quarter\$ Short Courses	95,411.21 $13,384.27$	$\substack{93,615.07\\1,800.00}$	$\substack{1,796.14\\11,584.27}$
Total\$	108,795.48	\$ 95,415.07	\$ 13,380.41

Schedule ORGANIZED Statement of Current Expenditures

		Fund Dis	stribution
	Total	State	Restricted Sales
Agricultural Experiment Station			
Director's Office	\$ 19,061.24	\$ 13,439,35	\$ 5,256.10
Special Construction	12,675.75	60.29	
Vice-Director's Office	6,638.40	6,638.40	
Bulletin Office	27,945.99	11,710.68	8,148.31
Agricultural Engineering	23,150.15	10,836.38	100.00
Agronomy Farm Crops	30,956,63	25,042.38	3,066.19
Soils.	37,498.33	27,496.00	5,000.19
Animal Husbandry	91,490,00	27,450.00	
Animal Breeding	3,231.12	1,566.12	
Animal Chemistry and Nutrition	18,791.54	5,011.53	359.86
Animal Husbandry	1,140.00	1,140.00	
Animal Production	25,021.13	10,720.92	4,285,56
Dairy Husbandry	8,840.60	5,301.65	
Meats	1,426.87		526.20
Poultry Husbandry	22,012.81	8,827.05	
Bacteriology	7,884.99	1,539.99	
Botany and Plant PathologyChemistry	31,250.78	19,928.73	
Chemistry	525.00	525.00	
Plant Chemistry	13,720.96	1,393.16	
Dairy Industry	21,609.20	8,925.45	
Entomology and Economic Zoology	36,147.10	15,425.87	727.82
Forestry	3,413.75	1,697.71	
Genetics	10,413.61	4,449.61	
Home Economies		,	
Foods and Nutrition	7.864.64	2,762.84	
Household Equipment	979.41	650.00	
Textiles and Clothing	1,140.00	600.60	
Horticulture	1 104 54	1 104 54	
Floriculture	1,104.74	1,104.74	
Horticulture Pomology	695.08 $20,750.06$	695.08 15,806.99	
Vegetable Crops	10,753,85	8,365.08	63.77
Rural Social Science	10,100,00	0,000.00	0.5.11
Rural Social Science Agricultural Economics	39,797.19	10,270.34	2,497.18
Consumption Economics	4,089,90	3,339.90	
Rural Education	3,147.21	3,147.21	
Rural Social Science	9,584.70	9,584.70	
Rural Sociology	4,400.61	2,313.61	
Statistical Section	3,586.93	3,586.93	
Subtotal	(471,199.67)	(243,903.69)	(25,030.99
Engineering Experiment Station	90,864.51	76,475.61	10,863.91
Industrial Science Research Institute			
Bacteriology	2,764.06	2,764.06	
Chemistry	12,920.64	12,920.64	
Economics	3,269.93	2,768.43	
General Education Council	1,000.00	1,000.00	
Geology	805.00	805.00	
Mathematics	450.00	450.00	
Physics	360.00	360.00	
Zoology	1,378.05	1,378.05	
Administration	1,750.00	1,750.00	
Subtotal	(24,697.68)	(24,196.18)	
Veterinary Research	36,160.63	33,083.56	3,077.07
Statistical Research	8,679.42	8,679.42	
The state of the s			

B-2i RESEARCH Distributed by Fund and by Object

Salaries			Fund Distribu	tion		Object Cl	assification
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Adams	Hatch	Purnell		(Trust)	Salaries	Other Expense
\$ 7,237.00 500.00 330.00		\$ 320.00	\$ 45.79	\$ 12,615.46			12,675.75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			350.00		\$ 7,858.81	10,027.80	1,658.40 17,918.19 8,795.15
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,042.00		2,552.09		1,020.00 760.04		12,193.43 7,595.42
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,913.30			8,827.65		14,285.95 1,140.00	961.12 4,505.59
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,236.70		650.00	1,270.00 751.00	32.25 149.67	7,330.00 751.00	15,652.90 1,510.60 675.87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	420,00	872.00	6,345.00 3,180.00			6,885.00	6,660.44 999.99 5,919.54
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			9,528.46	2,700.00	455.29	11,005.00 18,025.00 25,935.00	2,715.96 3,584.20 10,212.10
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,730.00	1,716.04		4,034.00		2,599.00 7,604.32	814.75 2,809.29
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						750.00	1,870.64 229.41 150.00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,658.00					600.00	393.74 95.08 5,882.06
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			21,398.75	2,200.00		29,584.75	2,438.85
- (22,237.00) 7,763.00) (60,000.00) 64,854.64) (47,410.35) (321,439.66) (149,760 - 3,524.90 58,209.76 32,654						2,885.70 8,427.15	443.90 261.51 1,157.55 393.61
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(22,237.00)	7,763.00)		64,854.64)	(47,410.35)	3,092.25	494.68 (149,760.01)
	-				3,524.99		32,654.75
					501.50	11,750.00	424.06 1,170.64 297.93 1,000.00
						450.00	150,05
		***********			(501.50)	1,750.00 (21,655.00)	(3,042.68)
							9,756.47
	\$30 007 00	e 7 700 00	P. CO 000 00	0 01 57 0	Ø 51 100 01		2,545.17 \$ 197,759.08

Schedule B-2j LIBRARY

Statement of Current Expenditures Distributed by Object

Total\$	116,218.26	\$ 50,220.57	\$	65,997.69
Library Operation \$ Books Periodicals Binding	63.032.77 25,22 6. 23 13,485.36 14,473.90	\$ 50,220.57	,	12,812.20 25,226.23 13,485.36 14,473.90
	Total	Salaries		Expense .

	Project Number	Total
Agricultural and Home Economics Extension		
Administration	1 1	\$ 70,188.46
Printing	l la	24,859.04
County Agent Work in Agriculture	2	222,024.69
County Agent Work in Home Economics	3	71,424.67
Rural Young People's Work	4	3,983.08
Boys' and Girls' Club Work	5	68,614.77
Agricultural Economics		10.031.77
Farm Management	6a	12,021.75
Land Economics	6b 6e	6,535.65 1,627.16
Marketing		20,531.74
Economic Information		1,192.44
Agricultural Engineering	7	11,659.83
Farm Crops and Soils	8	17,337.27
Dairy Production	9	21,392.75
Dairy Manufacture	10	16,635.80
Prevention of Animal Diseases		4,517.89
Horticulture and Pomology		10,377.58
Poultry Husbandry	13	8,765.70
Home Economies	14a	9,759,37
Foods and NutritionTextiles and Clothing	14h	8,242.95
Home Furnishing	140	7,741.18
Home Management	140	11,110.00
Child Care and Training	14e	3,280.85
Animal Husbandry	15	13,019.83
Vegetable Crops	16	5,843.92
Apiary Work	17	7,399.79
Visual Aids	18	3,616.63
Plant Diseases	19	6,654.83
Seed Testing Laboratory	19a	11,320.61
Information Service	21 21a	9,423.80 9,803.48
Bulletin Office	21a 22	8,081.91
Zoology and Entomology	23	6,411.05
Rural Organizations		11,867.70
Forestry	25	3,872.09
Radio Broadcasting	26	18,856.53
Wild Life Conservation	28	2,339.72
Management of Cooperative Farms	29	1,730.00
Vaccination Schools		2,367.89
Federal-State Butter Grading		493.16
Subtotal		(756,927.06)
Engineering Extension		42,227.72
	}	

B-2k SION Distributed by Fund and by Object

F	und Distributio	n		Object Cla	ssification
State	Restricted Sales	Smith-Lever & Bankhead- Jones	Capper– Ketcham	Salaries	Other Expense
\$ 47,151.21 14,291.71 7,131.48 5,354.45 1,483.08 7,177.62	\$ 4,497.25 10,567.33 563.21 170.89	\$ 18,540.00 214,330.00 32,005.84 2,500.00 60,968.00	\$ 33,803.49	\$ 27,420.03 215,188.64 66,903.59 2,881.29 62,381.78	\$ 42,768.43 24,859.04 6,836.05 4,521.08 1,101.79 6,232.99
4,601.75 2,863.83 427.16 4,970.74 321.44	206.82	7,420.00 3,465.00 1,200.00 15,561.00 871.00		9,541.25 3,447.38 1,383.33 17,649.10 871.00	2,480.50 3,088.27 243.83 2,882.64 321.44
2,473.24 8,438.75 6,698.72 2,835.80 717.89 3,236.69 2,455.70	156.59 231.52 4,074.03	9,030.00 8,667.00 10,620.00 13,800.00 3,800.00 6,960.00 6,310.00		9,072.50 14,494.00 12,422.75 13,792.12 3,800.00 8,190.45 6,961.00	2,587.33 2,843.27 8,970.00 2,843.68 717.89 2,187.13 1,804.70
1,969.37 1,762.95 1,290.18 1,990.00 565.85		7,790.00 6,480.00 6,451.00 9,120.00 2,715.00		7,805.50 6,676.00 6,457.54 9,210.00 2,715.00	1,953,87 1,566,95 1,283,64 1,900.00 565,85
1,649.83 3,205.92 3,749.79 2,266.63 524.83 11,320.61 3,373.30		11,370.00 2,638.00 3,650.00 1,350.00 6,130.00		11,384.92 3,866.01 6,000.00 1,620.00 6,123.59 7,033.30 9,279.08	1,634.91 1,977.91 1,399.79 1,996.63 531.24 2,390.00 524.40
9,803.48 4,322.91 1,181.05 5,007.70 3,872.09 18,856.53 2,339.72		3,759.00 5,230.00 6,860.00		7,140.00 5,240.00 7,580.00 1,825.00 9,153.69 2,042.50 600.00	941.91 1,171.05 4,287.70 2,047.09 9,702.84 297.22 1,130.00
2,359.12 600.00 (202,284.00) 35,384.48	1,130.00 2,367.89 493.16 (25,108.73) 6,843.24	(495,730.84)	(33,803.49)	500.00 500.00 (592,755.75) 27,574.37 \$ 620,330.12	1,867.89 493.16 (164,171.31) 14,653.35
\$ 237,668.48	\$ 31,951.97	\$ 495,730.84	\$ 33,803.49	4,103.41	7,217.20

Schedule B-2m

OPERATION AND MAINTENANCE OF THE PHYSICAL PLANT

	Total	Salaries	Total
Administration\$	14.975.43	\$ 14,271.87	\$ 703,56
Plant Protection	111010110	Ψ 11,511101	, , , , , ,
Traffic Police, Guards, Night-			
watchmen, etc	5,132.70	4,860.00	272.70
Inspection Service	1,110.24		1,110.24
College Fire Department	2,000.00 (\$23,218.37)	(210 101 05)	2,000.00 $(4,086.50)$
Subtotal	(\$23,218.37)	(\$19,131.87)	(4,080.50)
Plant Operation—Foremen	8,900.00	8,900.00	
Superintendent's Fund	7.781.74		7,781,74
Building Service	.,		•
Janitor service	64.690.10	50,595.54	14,094.56
Heating and plumbing service	34,569.62	25,290.00	9,279.62
Electric Service			
Electricians' wages and sup-	5,328.00		5,328.00
plies Electric bulbs in buildings	$\frac{5,328.00}{2.329.90}$		2.329.90
Operation of Service Systems	2,020.00		2,020.00
Heating plant	6.220.47		6,220.47
Boiler and machinery repairs	3,588.46		3,588.46
Fuel supply	114,176.91		114,176.91
Tunnels	1,926.04		1,926.04
Sewage and water systems	3,002.54		3,002.54
Electric plant and distribution	1 0 0 0 1 0		1 000 10
lines Electric bulbs and globes (out-	1,363.19		1,363.19
side)	268.28		268.28
Gas service	5.307.00		5,307.00
Water service	2,798.80		2,798.80
Public Grounds Operation			
General	15,260.30	3,480.00	11,780.30
Maintenance of autos and trucks	1,353.49	(000 005 54)	1,353.49
Subtotal Plant Maintenance	(278,864.84)	(\$88,265.54)	(\$190,599.30)
Building Maintenance			
General repairs	83,405.78		83,405.78
Chemistry building plumbing	567.20		567,20
Pointing brickwork	91.21		91.21
Turbine repair	3,210.78		3,210.78
Reroof Agricultural Hall audito-			1 200 00
rium	1,600.00		$1,600.00 \\ 312.49$
Veterinary clinic repairs	$312.49 \\ 2.088.07$		2.088.07
Maintenance of Service Systems	2,000.01		2,000.01
Sewage plant and water systems	878.40		878.40
Maintenance of public grounds.	12,599.28		12,599.28
Subtotal	(104,753.21)		(\$104,753.21)
Special Repairs			
Repairs to heating plant	22,131.83		22,131.83
Repairs to equipment	3,553.60		3,553.60
Repairs to office furniture	1,336.17 $($27,021.60)$		1,336.17 (\$27,021.60)
Subtotal	(ψ=1,0=1.00)		(921,021.00)
Total	433,858.02	\$ 107,397.41	\$ 326,460.61
=			

* Overdraft.

RELATING TO EDUCATIONAL DEPARTMENTS Schedule B-2n ORGANIZED ACTIVITIES

88,055.71 23.63 703.59 2,S17.58 28.51 44.93 Creamery 690.18 \$ 3,700.00 707.36 3,905.38 \$11,930.98 \$ 3,322.18 \$116.471.55 7,504.99 \$110,908.53 9,690.14 \$101,218.39 \$ 15,253.16 Dairy *07.617 Veterinary 5,972.50 \$22,159.16 55 624.15 .384.96 28.60 144.96 872.51 134.99 38.06 2,962.24 2,760.09 .677.31 \$21,957.61 2,962.24 Clinic 201 \$22. 5 99 99 66 ø. 7.00 54.38 58.74 \$ 3,228,55 4,184,95 245.101,440.00 61 \$11,718.72 \$ 4,184.95 \$ 4,184.95 \$ 7,533.77 2,500.00 Research Swine Farm \$ 4,305. Œ. ----------------532.83 \$ 1,852.83 \$ 1,852.83 120.00\$ 1,320.00 1,200.00Erosion Farm œ. ec. 181.54 9.20 ,049.47 350.79 87.37 11.04 168.13\$ 1,960.04 \$ 1,960.04 109.50 1,791,91 Pasture Demonstration Farm Statement of Current Income and Expense 66) æ Œ. 994.51* 10.16955.62 \$ 5,157.26 \$ 5,157.26 \$ 1,250.00 18.702 ,765.16 126.15 6,151.77 agement Houses Home Manœ œ 502.60*6,008.18 427.10 151.36 46.00 97.60 2.75 13,11 148.61 \$ 6,447.13 \$ 6,590.21 \$ 6,595.74 143.08 147.97 145.68 tutional Insti-Room Tea Œ. ij. Œ. er: Husbandry 71.43 3,581.89 349.38 \$ 4,054.62 6.1511.14 256,55 Meat Lab-\$ 4,167.80 3,900,11 967.6996.8 51.99 154.51 oratory Animal es: 99 Ŧ. Œ. ij. $\frac{1.38}{63.48}$ ural En-120.00903.50 3.30 \$ 1,774.98 gineering 5,232.77 1,870.00 \$ 3,487.79 1111111111111 5,232,77 526.13--------Agricul-Farm Œ. æ Net Balance June 30, 1940______ Freight, express, and drayage______ Salaries and wages. Freight, express, and drayage Equipment replacement.... Purchases during year..... Fotal Operating Expense ... interest Fotal cost of goods sold. Office expense..... Supplies Inventory June 30, 1939_____ Inventory June 30, 1940____ Travel Net cost of goods sold. Wages Rent Gross profit on sales. Salaries.... Cost of Goods Sold Operating expense-Unclassified, Sales Repairs___ Printing.

TENANT PROPERTIES Schedule B-2p

Statement of Current Income and Expenditures

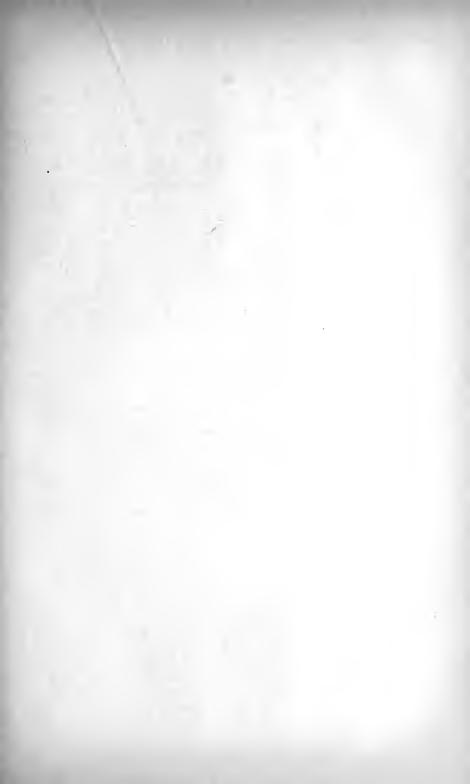
					Expen	Expenditures		
	Plot No.	Income	Total	Painting	Plumbing	Electrical	Repairs and Replace- ments	Miseel- laneous
Agricultural Engineering Farm (Langenbacher)		90.00s \$	\$ 66.39	1	8. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	9.90	97.6	90.00
Agronomy Cottage (Moninger)	203	300.00	153,29	\$ 43.10	2.40	1.20	34.59	72.00
A. H. Cottage (M) (Campbell)	214B	360.00	299.01	20.01	10.87		268.13	
Cottage (N) (214A	360.00	30.74	33.44	3.30	1.20	2.80	1 1 1 1 1 1 1 1 1 1
A. H. Cottage (S) (McDowell).	211B	385.00	152.30	62.75	21.63	10.00	37.92	30.00
Apiary Cottage (Hendrickson)	221A	415.00	76.29	4.75	55.29	1.60	14.65	
Bookstore and Post Office	21	1,100.00	35.36	වි	2.39	20.61	10.86	
Dairy Cottage (W) (Howe)		270.00	120.36	4.15	1.65	œ.	113.76	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Duplex (W) (Watson), (E) (Williams)	66	00.009	118.41	28.32	16.98	11.97	30.0g	1.54
Engineer's Cottage (S. C. Edwards)	94	430.00	71.57	48.62	22.15	8.		
Farm Boarding Club (Ahrens)	8	180.00	48.85	27.89	13.70	.72	6.54	
Farm House (Curtiss)	55	720.00	39.19		25.08	5.85	8.26	
Four Apartment Houses	95	1,087.50	682.37	14.36	37.93	3.80	20.08	*06.20
Grounds Cottage (Hamilton)	8	390.00	75.26	34.88	11.59		28.79	1
Herdsman's Cottage (George Edwards)	19	275.00	226.66	56.73	98.6	æ.	159.27	
Horticulture Cottage (Schaefer)	36	430.00	81.06	4.79	16.60		51.30	8.37
Horticulture Farm (N) (Miller)	251C	330.00	160.06	12.25	13.40	11.26	121.96	1.19
Horticulture Farm (S) (W. A. Francis)	253A	300.00	1.75	-	.75		1.00	
Kildee Cottage (Kildee)	104	650.00	42.87		15.57	1.62	25.68	
Marston Cottage (Marston)	ıo	00.009	113.17	2.97	4.42	2.43	99.48	3.87
Osborn Cottage (Platt)	20	00.099	416.23	26.49	11.21	4.72	363.81	
Pope Cottage (Bunce)	107	550.00	175.84	29.25	75.4	90	142.02	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Poultry Cottage (Perry)	261C	300.00	97.00		9.50	1.32	43.IS	
Safford Cottage (Graduates)	106	105.00	100	100				100
Swine Farm Cottage (Morrissey)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	150.00	3,375.64	163,60	14.43	00.ct	110.78	3,071.837
Duplex		00.009	82.68	100				87.00
Cottage	15	20.672	56.75	10.71	10.11	2.50	0.00	112
Templeton Cottage (Guy Francis)	H676	190.65	107 29	107 064	10.0T	1	50. (5	96
Cottage	1	00.000	-0.101	† 1 †				2
		\$12,598.15	\$ 6,981.61	\$ 824.27	\$ 352.45	\$ 114.20	\$ 1,781.68	\$ 3,909.01

* Moving house (\$604.68).

† Purchase of house, \$1,925.00; moving and installing house, \$1,101.83.

† \$140.00 is outside painting.

§ Tenants: Shrake, Schickele, McComb, and Ryan.



Schedule RESIDENCE

Statement of Current

	<u> </u>	1		1		Ī		1		1	
	Total		Barton Hall (86)‡		Bireh Hall (132)		Elm Hall (134)		Freeman Hall (111)		raduate House (9)
Income											
From operations	\$147,289.22	\$	8,351.42	\$	14,084.29	\$	15,541.67	\$	11,504.61	\$	864.00
Less refunds and adjust-		1				Ĺ					
ments	1,209.67		30.40		95.20		62.70		73.60		
Net income	\$146,079.55	\$	8,321.02	\$	13,989.69	\$	15,478.97	\$	11,431.01	\$	864.00
Operating Expenditures											
Salaries	23,663.14		810.00		2,320.00		2,407.50		900.00	l	
Wages	4,995.65		279.39		385.19		174.98		188.27		38.51
Fuel, light, and water	20,920.58		1.390.59		1,976.91		2,026,89		1,738.44	ļ	206.78
Other supplies			261.06		570.41		248.01		503.51		52.65
Communication service	3,920.61		275.27		409.52		292.47		280.05		48.82
Travel	54.50			l		1_		l			
Freight, express, and						1					
drayage	93.97		1.25		2.01	1	3.32	L.		L	
Printing			1.10	١		L		II.		[
Repairs			2,607,49		6.64	1	3.54	1	532.45		
Miscellaneous	2,726.59		100.00		100,00	L		ł	100.00		90.00
Equipment replacements	2,377.31		677.48				90.64				
Total	\$ 67,968.27	\$	6,403.63	\$	5,770.68	\$	5,247.35	\$	4,242.72	\$	436.76
Operating balance	\$ 78,111.28	\$	1,917.39	\$	8,218.41	\$	10,231.62	\$	7,188.29	\$	427.24

Cash balance June 30, 1939 \$ 7,936.56 Net balance for year 78,111.28	
Deduct Interest on notes payable \$\frac{\$\\$12,586.16}{\$\}Transferred to plant funds to apply on notes payable \$\frac{67,417.74}{\$\}\$	80,003.96
Cash balance June 30, 1940	\$ 6,043.94

^{*} Overdraft.
† \$3,332.15 additional interest was paid out of building funds during construction of dormitories.
‡ The figures in parenthesis represent average occupancy.

HALLS Income and Expenditures

B-2q

General	Welch Hall (149)	Roberts Hall (139)	Oak Hall (174)	Men's New Dorm, (158)	Lyon Hall (108)	Lincoln- Way Cottage (18)	Inter- national House (9)	Hughes Hall (137)
\$ 4,097.65	\$17,676.86	\$14,334.40	\$17,279.42	\$15,496.42	\$ 11, 985.97	\$ 1,778.50	\$ 1,208.42	\$ 13,085.59
36.50	156.80	57.60	226.55	243.55	112.00		34.17	80.60
\$ 4,061.15	\$17,520.06	\$14,276.80	\$17,052.87	\$15,252.87	\$ 11,873.97	\$ 1,778.50	\$ 1,174.25	\$ 13,004.99
3,455.00 1,352.68 6,34 832.81 266.18 54,50	2,988.67 263.29 2,418.39 231.79 419.37	2,439.47 291.66 2,140.69 434.37 357.02	2,000.00 472.49 2,513.30 765.50 420.19	2,212.50 134.39 2,133.00 358.05 292.75	2,185.00 332.39 1,691.96 416.55 327.25	520.00 64.95 450.06 45.72 112.58	123.12 877.78 116.31 87.75	1,425.00 894.34 1,849.50 718.92 381.39
54.24 158.56		3.54	16.80	4.84	2.71		.50	4.76
5.02 145.20 177.42	113.41 185.24	100.00 351.48	9.00 461.25 280.83	973.16 155.21	219.55 100.00 575.05	1.75	1.75 212.00	159.74 69.20
\$ 6,507.95	\$ 6,620.18	\$ 6,118.23	\$ 6,939.36	\$ 6,263.90	\$ 5,850.46	\$ 1,195.06	\$ 869.16	\$ 5,502.85
\$ 2,446.80	\$10,899.90	\$ 8,158.57	\$10,113.51	\$ 8.988.97	\$ 6,023.51	\$ 583.44	\$ 305.09	ξ 7,502.14

STOREROOMS, PRINTING, AND PHOTOSERVICE BALANCE SHEETS Schedule B-2r

	<u> </u>	Bookstore		Central Stores		Printing Service		Grain Elevator		Chemistry Stores	Pho	Photoserviee
Cash balance Assets Ascounts eceivable Inventories	6€	25,508.55 753.52 31.902.88	€÷	5,478.70* 504.07† 49,039.76	66-	6,968.73 544.45 2.411.23	66-	3,668.98	\$;-	1,452.11 292.31 46.728.36	9 ₽	1,079.06* 155.61 988.35
Other assets: Loans to other funds. Credit memorandums. Balanne in restricted bank account. Unexpired insurance.		5,000.00 1,318.91 1,616.98 152.48										
Total Assets	80-	66,252.82	ee-	\$ 44,065.13	66-	9,924.41	€€-	9,924.41 \$ 3,771.03	65-	\$ 48,472.78	66-	64.90
Aecounts payable	€6-	1,682.23 53,980.73 10,589.86	€	43,022.94 1,042.19	99	8,720.58 1,203.83	€-	3,153.07 617.96	66	48,386.11 86.67	₩-	1,009.44
Net worth on June 30, 1940	66	64,570.59	€	\$ 44,065.13	90-	9,924.41	9€	3,771.03	e.	3,771.03 -\$ 48,472.78	6 0	64.90
Total Liabilities and Net Worth	60	\$ 66,252.82 \$ 44,065.13 \$ 9,924.41 \$ 3,771.03 \$ 48,472.78	€€	44,065.13	9 ⊕	9,924.41	œ	3,771.03	ee-	48,472.78	€€-	64.90

* Overdraft. † Includes \$81.71 due from Central Stores Drayage. * Net operating deficit.

STOREBOOMS PRINTING AND PHOTOSERVICE OPERATING STATEMENT Schedule B-2s

SIOKEROOMS, FRINTING, AND FROIDSERVICE	T I	LUOI	100	K VIOE		OFERAIING STAILMEN	5	מחדשונ	1	1		
	m_	Bookstore		Central Stores		Printing Service		Grain Elevator	0	Chemistry Stores	Ph	Photoservice
Sales. Loss sales returns-	e4:-	170,207.41 508.50	ee-	68,724.09	669	37,480.27	ee-	15,916.72	66-	38,298.73 58.56	69-	5,680.64
Net sales	50-	169,698.91	66	68,724.09	ee-	37,480.27	6€-	15,916.72	80	38,240.17	e €-	5,680.64
Cost of goods sold Beginning inventory. Purchases.	*	32,211.49 145,253.03	69	38,117.59* 67,994.89	60 >	5,291.19 10,966.79 17,583.47	66-	1,963.76	6 €	48,360.88* 34,976.82	60 -	1,066.27 1,970.31 3,235.97
Freight-in on merchandisc				3,342.17		596.64						38.24
Total	ee-	177,464.52	60-	100,454.65	99	34,088.09	90-	14,047.86	66-	83,337.70	66 -	6,310.79
Less: Purchase returns and discounts. Final inventory.		3,962.00		49,039.76		2,411.23		102.05	-	46,728.36		988.35
Total	90-	35,864.38										
Cost of goods sold	90	141,600.14	ee	60,414.89	e4÷	31,676.86	e €-	13,945.81	9€-	36,609,34	60	5,322.44
Gross revenue	66-	28,008.77	€	8,309.20	e0-	5,803.41	er:-	1,970.91	ee-	1,630.83	649	358.20
Operating expenses: Salaries and wages. Supplies.	8 €	11,898.31	6 €÷	6,426.84	96-	1,500.00	€-	1,295.00	€€-	$\substack{1,330.50\\120.20}$	60 -	960.00
Advertising		651.70										
Freight, drayage, and express- Insurance. Treightone and telgraph.		327.49 170.15		44.00		90.32				41.28		64.35
Sales discount—to college departments		1,998.32				1/1.45						01.00
Supplies used from stock		151.62 300.10		105.71	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Postage. Repairs	1	75.00	<u> </u>	35.85 13.92	1	50.00		7.05		20.50 14.3S		15.00 138.02
Unclassified items	_	554.50		34.53		68.53				17.30		2.75
Total operating expenses	€0-	17,593.19	60-	7,267.01	ee-	3,380.45	9€-	1,352.95	9€	1,544.16	ee-	1,302.74
Operating revenue. Plus: Non-operating income-interest received	6 0	10,505.58 128.54	66	1,042.19	ee-	2,422.96	ee	617.96	6 €	86.67	€	941.54
Less: Non-operating deduction-equipment purchased	6€	10,634.12				1,219.13						
Not revenue for the period	60	10,589.86	€	1,042.19	60-	1,203.83	e.	617.96	60	86.67	99	941.541
* After adjustments to inventory. Central Stores and chemistry storeroom,	nd c	hemistry	stor		28,	\$28,549.41.		+-	Net	† Net deficit.		

Schedule B-2t

STUDENT HOSPITAL

Statement of Income and Expenditures Income 11.51 Basal metabolism 1.693.70 Drug sales 6,579.20* Hospitalization Mary Greeley Hospital Board..... 5,763.59 866.50 1,391.80 65.65 Physiotherapy 100.00 Room rent 2,071.45 504.71 91.92 Supplies Student fees 37.921.95 2,365.12 X-Ray,..... 59,427,10 Subtotal Expenditures Salaries 18,490.00 Physicians\$ Hygienist, pharmacist, and technicians...... 5,310.00 Nurses Clerks Janitor Cook and maid. 7,362.57 2.090.00 1,200.00 1,450.53 35,903,10 Wages Office expense Food \$ 4,379.23 770.60 5,832.30 Hospital supplies, drugs, etc..... 2,254.23 1,454.90 1,215.76 X-Ray supplies 786.11 11,543.30 Heat, light, and power..... 2,506.35 2,924.20Travel Freight, express, and drayage..... 88.98 40.67 Printing Repairs and replacements. 278.32 $354.48 \\ 137.75$ Miscellaneous Total expenditures \$ 58.926.98† \$ 500.12 500.12

0.00

Net excess of income over expenditures . .

^{*} Hospitalization of patients during alterations in Mary Greeley Hospital. † This is approximately \$5,500 more than normal because of added cost of hospitalizing Mary Greeley hospital patients.

RESTRICTED CURRENT FUNDS Schedule B-3

Statement of Operation

	Balance Beginning of Year	Additions for Year	Expenditures During Year	Balance End of Year (Exhibit A)
Gifts for Special Departmental Research Division of Agriculture Darty Industry-Ice Cream Machinery and Supplies Association.	\$ 125.00	\$ 250.00	\$	% 0.07 20.08
Division of Engineering—Art Appreciation Committee (Carnegie Corporation) Division of Science	4.41	00.040	00.046	4.41
Bacteriology American Bottlers of Carbonated Beverages Association. Penick and Ford Company. Wallace and Tiernan Company.	2,072.78 20.63	2,180.60	2,252.03 14.87 1,162.13	2,000.15 5.76 837.87
Botany National Academy of Science	116.84			116.84
Chemistry American Bottlers of Carbonated Beverages Anderson, Clayton and Company. Dow Chemical Company. The Company of Carbonates.	13.63 346.29 343.50	5,104.66	4,668.12	13.63
General Mills Parke-Davis and Company Parke-Davis and Abbott	364.50 1,769.79 119.73	1,200.00	1,844.00	220.50 1,370.15 119.73
Psychology Keystone View Company National Academy of Science	00.09	225.00	57.89 193.42	2.11 31.58
Loology American Academy of Arts and Sciences. American Medical Association Tobacco By-Products Company. Subtotal	188.38 127.90 10.00 (\$6,195.39)	(\$16,864.66)	60.57 42.17 (\$17,186.84)	127.81 85.73 10.00 (\$5,873.21)
Gifts for Organized Research Agricultural Experiment Station Agricultural Economics Aerna Life Insurance Company	181.40			179.20

RESTRICTED CURRENT FUNDS-Continued

	Balance Beginning of Year	Additions for Year	Expenditures During Year	Balanee End of Year (Exhibit A)
American Farm Bureau Federation.		2,000.00	1,973.62	26.38
Farm Grain Dealers Association	200.00	00.000,1	200.00	P. CO.
Oberlaender Trust Roekefeller Foundation		600.00	000.00	389.00
Agricultural Engineering	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		00:11:11	
American Society of Agricultural Engineers		100.00	766.91	134.60
Douglas Fir Plywood Association.	1.237.30	90.00	874.85	362.
Iowa Mutual Tornado Insuranee Association	243.61	1,500.00	1,740.86	2.75
Pressure Treated Fence Posts	428.54	1,500.00	1,426.95	501.
Weverhaenser Sales Company	.01	8.006 6.006	811.90	748.54
Agronomy				
American Potash Institute	302.22	1,000.00	760.04	542.18
	700.00	1,240.00	510.00	1,430.
Animal Chemistry and Natrition	00.00	00.00/	00.0Le	S90.00
General Mills. Vitamin E		3.213.00	05.679.50	533.8
Animal Husbandry, Meats-General Electic Refrigeration	298.87		149.67	149.20
Animal Production-Archer-Daniels-Midland Company		11,657.69	5,437.15	6,220.5
Botany and Plant Pathology	110.00	00 020	100 201	27 000
Amelican sect itade associations	697 15	20.00	557 66	69.69
North Iowa Experiment Association	1,134.67	1.291.28	551.51	1.874.
Southeast Iowa Experiment Association	548.68	48.68*		200.00
Dairy Husbandry—Corn Products Refining	46.70		32.25	14.45
Daily Industry			8	107
Iowa State Brand Creameries	#I.0+	00 050	9.6	654.50
Entomology	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.000	00.001	
Iowa State Conservation Commission	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,000.00	5,999.98	Ų.
Wildlife Institute	1100	3,000.00	2,999.64	98.
Foods and Nutrition-Vacuum Process Company	2,011.44	50.00	2.80	47.20
Household Equipment McCall Company	70.20		69.29	.91
National Association of Ice Industries	328,30		960.19	68.18

1,442.24 2,874.56 1,509.20 1,603.89 1,507 1,509.20 1,609.20 1,509.20 1,509.20 1,509.20	4,808.34 2,012.75 7788.24 109.39 7.31 92.69	(\$47,410.35) (\$23,680.59)	309.89	2,474.39 (\$2,519.40)	501.50 (\$51,436.84) (\$26,227.78)	5.489.78 908.75 511.38 (\$6,309.91) (\$111.36)	233.35 142.93 5,059.00 431.60 50.00	115.00 75.00 225.00 525.00 350.00 1
1,800.00 2,650.00 200.00	6,112.32 780.00 100.00	100.00 (\$53,300.61)	700.00	500.00 720.00 42.50 2,250.00 (\$4,212.50)	400.00	5,489.78‡ 334.76 511.38 (\$6,335.92)	376.28¶ 5,250.00	165.00 300.00 350.00
1,151.44 2,878.45 150.00	708.80	250.00 (\$17,790.33)	309.89		129.29 (\$19,751.51)	85.35 (\$85.35)	240.60	25.00
Plant Chemistry Anerican Maize-Products Company Corn Industries Research Pomology American Rose Association Boyce Thompson Institute.	Charles Ashton Poultry Husbandry Poultry Products Company Quaker Oats Company Vy Lactos Laboratories	Vegetable Crops-ation Vegetable Crops-lowa Nebraska Canner's Association. Engineering Experiment Station	American Optometric Association, Inc. American Standards Association Cast Iron Pipe. Chemical Foundation, Inc. E. I. duPont de Nemours and Company, Inc.	Fibre Conduit Company Highway Research Board. Mikweed Products Development Corporation. Utilities Research Commission. Subtotal.	Industrial Science Research Institute Economics—Social Welfare Commission Subtotal gifts for organized research	on-Educational Purposes Annuities and Trust Agreements George W. Catt Fund George I. Miller Fund Maria M. Roberts Fund Subtotal	Prizes Group Investment for Klopp Horticultural, Pack Forestry, Rausch Home Economics, Walker Clean and Pure Milk, and Zimmerman Horticultural FundsGifts for Scholarship and Student Aid. Agricultural Dean—Sears Rechnick and CompanyAgricultural Dean—Quaker Oats Scholarship	Animal Husbandry Iowa State Fair Board. George Gund Pullman Scholarship

RESTRICTED CURRENT FUNDS-Continued

	Balance Beginning of Year	Additions for Year	Expenditures During Year	Balance End of Year (Exhibit A)
Ella R. Hughes Fund. La Verue Noyes Scholarship. Iowa State Safety Couneil Scholarship. Marston Medal Award Fund. Walls Fund. Subtotal.	21.50 3,279.00 550.00 47.10 (\$4,463.20)	6,686.82 81.78 3,091.17 (\$16,301.05)	7,047.13 350.00 92.91 (\$13,522.39)	21.50 2,918.69 35.97 3,091.17 (\$7,241.86)
Student Loan Funds—Frances A. Shelden Fund	352.92 (\$30,848.37)	1,270.19 (\$98,684.93)	1,323,11 (\$89,770.09)	300.00 (\$39,754.21)
Deposits Carried in Restricted Current Funds Home Management Deposits. Residence Halls, room rent deposits. Doctor's theses deposits Miscellancous deposits (temporary).	180.00 6,600.00 3,235.00 3,269.76 (\$13,284.76)	395.00 12,965.00 1,335.00 51,677.53 (\$66,352.53)	405.00 12,285.00 1,690.00 50,820.19 (\$65,200.19)	170.00 7,280.00 2,880.00 4,107.10 (\$14,437.10)
Total Operation of Restricted Current Funds	\$ 44,133.13	\$ 165,037.46	\$ 165,037.46 \$ 154,979.28	\$ 54,191.31

* Deduct change in balance forward, \$48.68. † Reduction in balance forward of \$438.72. Increase in balance forward of \$33.19. ¶ This does not include \$37.29 of balance forward cash reported as revenue from Student Organizations Prize Funds.

Statement of Principal LOAN FUNDS Exhibit C

Regular Loan Funds Bachelor Debating Society. Mary D. Budge Loan Julia D. Colpitts. Rlair Converse Memorial.	Estab- lished			Additions			rincipal sune 50, 1540
Regular Loan Funds Bachelor Debating Society Mary D. Budge Loan Julia D. Colpitts Blair Converse Memorial		Cash	Notes	(Interest)	Deductions	Cash	Notes
Mary D. Budge Loan Julia D. Coppitts Blair Converse Memorial	1930	900 10	900 90 H	970 07		111	60 010
Blair Converse Memorial	1938	30.68	971.25	00:00		245.08	762.75
	1920	1,022,93	1,353.00	394.32		40.75*	1,608.00
International Harvester Company	1929	18.21	1,219.00	49.82		232.03	1,055.00
Catherine McKay Military	1921	927.70	6,382.50	206.47‡	1	2,020.77	5,595.90
Morrison Loan Fund	1939	105.00	395.00	08.		20.80	450.00
Mortensen	1940	60.00	100	932.91		672.91	260.00
Ouaker Oats Company	1929	123.09	1,127.41	18.19		192.08	1,147.41
Frances A. Shelden Memorial	1924	2,654.87		568.53‡		2,452.90+	7,680.50
Julia M. Smith	1932	25.96*		15.00	\$ 25.00‡	52.04	549.00
	1936	155.65		61.46		932.58	1,938.53
Georgia White	1993	201.08		3/9.74		1,226.04	18,898.40
Subtotal		(\$6,482.26)	٣	1(68, 297, 89)	(\$25.00)	(\$8,529.92)	(\$50,871.71)
Alumni Loan Funds			j				
Alumni Trust Miller Trust (3% annuity to beneficiary)	1939	1,209.46	6,73,57	1,989.21	3,901.59‡	1,444.15	21,626.50
Subtotal		(\$1,443.76)	(\$30,564.07)	(\$2,488.25)	(\$3,901.59)	(\$1,956.49)	(\$28,638.00)
Emergency Loan Funds		4,186.29	1,516.10	1,945.31	125.00‡	6,638.75	883.95
Total		\$ 12,112.31	\$ 81,726.65	\$ 7,731.45	\$ 4,051.59	\$ 17,125.16	\$ 80,393.66

^{*} Temporary overdraft. † Includes a \$1,000 HOLC bond. After deducting loss provision: Regular Loan Funds, \$1,105.55; Alumni Trust Funds, \$246.35. ‡ Other changes in funds were as follows:

Exhbit C-LOAN FUNDS-Continued

		Additions		, 5400 F		Deductions	
	Gifts	Interest or Fees	Borrowed	Other Funds Repaid	Other Funds Borrowings Interest Repaid Repaid Paid	Interest Paid	Gifts
Blair Converse Memorial.	€÷	\$ 12.32					1
Mortensen Frances A. Spelden Memorial	932.86	05.162					
Julia M. Smith					00.512		\$ 25.0
Alumni Trust Miller Trust			\$ 763.08		\$ 3,317.91 \$ 488.68	\$ 488.68	95.00
Emergency		-31		\$ 1,500.00	\$ 1,500.00	125.00	

Schedule C-1 LOAN FUNDS Statement of Operation

Fund	Outs	Outstanding June 30, 1939		Granted 1939-40		Paid 1939–40	Ong	Outstanding June 30, 1940	Net	Net Income
Regular Loan Funds Bachelor Debating Society	ø.	6,590.25	÷:	9.911.89	95	9.883.95	96	6.618.89	95	78.07
Mary D. Budge Memorial	÷	971.25	·	50.00	+	258.50		762.75	+	5.90
Julia T. Colpitts		1,553.00		595.00		225.00 325.00		1,678.00		26.60 12.32
International Harvester Company.		1,219.00		425.00		589.00		1,055.00		49.82
Catherine Mackay Military		06.585.0 08.085		2,912.90		938.90		06.086.0		257.26
Morrison Loan Fund		395.00		110.00		55.00		450.00		0s.
Mortenson Fund		8.		270.00		10.00		260.00		.05
Hattie M. Newens		1,127.41		843.00		823.00		1,147,41		41.51
Frances A Shelden Memorial		6.910.00		4.041.00		3.270.50		7.680.30		915.61
Julia M. Smith Memorial		637.00		190.00		278.00		549.00		15.00
George Sokol		1,954.00		583,53	_	599.00		1,938.53		61.46
Gurdon Wattles		19,157,12		7,282.80		7,541.52		18,898.40		579.74
Georgia White		1,335.00		715.00		585.50		1,464.50		14.24
Subtotal	&	49,646.48)	<u>e</u>	23, 121, 20)	⊛	21,895.97)	€	50,871.71)	*	1,561.50)
Alumni Loan Funds										
Alumni Trust	ee-	23,773,57	99	11,953.50	66	14,100.57	ø.	21,626.50	€-	1,017.25
Subtotal	<u>*</u>	30,564.07)	€	14,303.50)	*	16,229.57)	9	28,638.00)	*	1,116.29)
Emergency Loan Funds	9€-	1,516.10	€÷	21,832.10	66-	22,464.25	6 0 -	883.95	90-	320.31
Total	æ	81,726.65 \$	66-	59,256.80 \$	es-	\$ 62.685,09	99	80,393.66 \$	66 -	2,998.10

Exhibit ORGANIZED ACTIVITIES RELATING

Statement

	Cash Balance July 1, 1939	Cash Receipts	Interde- partmental Credits	Total Credits	Disburse- ments
Agricultural Engineering Farm A. H. Meat Laboratory Creamery Forestry-Nursery Home Management Houses Institutional Tea Room Pasture Demonstration Farm Soil Erosion Farm Swine Research Farm		2,225.91 4,787.26 6,502.16 1,960.04 1,852.83 8,867.77	\$ 2,712.56 636.47 6,726.39 370.00 88.05 2,850.95 1,849.40	\$ 5,232.77 4,167.80 116,471.55 2,225.91 5,157.26 6,590.21 1,960.04 1,852.83 11,718.72 22,159.16	\$ 3,487.79 3,994.38 115,334.52 78.94 6,151.77 6,894.07 1,791.91 1,320.00 8,490.17 22,677.31
Total	\$20,957.38	\$162,302.43	\$15,2 33.82	\$177,536.25	\$170,220.81

^{*} Overdraft,

Exhibit

SALES AND SERVICES OF ORGANIZED

Statement

	Cash Balance July 1, 1939	Cash Receipts	Interde- partmental Credits	Total Credits	Disburse- ments
Organized Research	\$ 5,476.82	\$34,748.87	\$ 5,863.97	\$40,612.84	\$38,971.97
	18,395.75	32,952.68	1,049.54	34,002.22	31,951.97
	\$23,872.57	\$67,701.55	\$ 6,913.51	\$74,615.06	\$70,923.94

[†] Accounts payable \$266.57. ‡ Petty Cash Funds; Veterinary Clinics, \$50.00; Creamery, \$60.00.

D-1 TO EDUCATIONAL DEPARTMENTS of Assets

Transfers to Other Funds	Cash Balance June 30, 1940	Accounts Receivable	Inventory		ferred pense	Total	Reserve for Expense or Loss	Net Balance
\$ 2,159.64	\$ 1,775.14 473.73 4,402,911	\$ 3,026.60	\$ 154.51			\$ 1,775.14 628.24 17.119.65	\$ 3,026.60	\$ 1,775.14 628.24 14,093.05
	173.16		148.61	*	117.98	2,146.97 677.07* 321.77		2,146.97 677.07* 321.77
5,122.00	974.45 356.90 1,505.38 9.977.541	12.467.37	2,760,69			974.45 356.90 1,505.38	12,733.94†	974.45 356.90 1,505.38
\$ 7,281.64	\$20,991.18	\$15,493.97	\$12,753.95	\$	117.93	\$49,357.03	\$15,760.54	\$33,596.49

D-2 RESEARCH AND EXTENSION of Assets

Transfers to Other Funds	Cash Balance June 30, 1940	Accounts Receivable	Inventory	Deferred Expense	Total	Reserve for Expense or Loss	Net Balance
\$ 2,325.59	\$ 4,792.10 20,446.00	\$ 690.36 1,750.32			\$ 5,482.46 22,196.32	\$ 690.36 1,750.32	\$ 4,792.10 20,446.00
\$ 2,325.59	\$25,238.10	\$ 2,440.68			\$27,678.78	\$ 2,440.68	\$25,238.10

Exhibit AUXILIARY ENTERPRISES AND

Statement

	Cash Balance July 1, 1939	Cash Receipts	Interde- partmental Credits	Total Credits	Disburse- ments
A. Hospital		\$ 59,072.59	\$ 354.51	\$ 59,427.10	\$ 59,427.10
B. Residence Halls	\$ 7,936.56	136,262.39	9,817.16	146,079.55	147,972.17
Ag. Engr. Drafting Service	3,753.06	2,258.41	2,056.54	4,314.95	4,198,14
Ag. Engr. General Service Animal Husbandry Grain		581.82	3,382.27	3,964.09	4,449.75
Storage			15,916.72	15,916.72	13,437.05
Central Stores		7,633.38	61,561.69	69,195.07	78,791.49
Central Stores Drayage		1,624.81	5,061.47	6,686.28	5,979.28
College Bookstore		135,258.02	37,941.25	173,199.27	162,078.18
Laundry Memorial Union Student		990.34	11,277.73	12,268.07	9,244.46
Service	9,918.71	44,718.40		44,718.40	45,377.43
Photographic Laboratory	116.72	1,857.08	3,843.76	5,700.84	6,896.62
Printing	2,651.19	6,253.20	31,370.50	37,623.70	33,306.16
Statistical Service	695.06	723.57	4,445.81	5,169.38	5,216.31
Tenant Properties	13,840.76	11,998.15	600.00	12,598.15	6,981.61
Typewriter Service		87.39	4,152.41	4,239.80	4,905.35
College Instrument Shop	698.85*		7,772.81	9,784.87	9,119.68
Chemistry Storeroom				38,376.44	36,579.54
Subtotal	(\$54,513.64)	(\$220,061,56)	(\$223,694.47)	(\$443,756.03)	(\$426,561.05
D. Other Revolving Accounts					
Auto Replacement Fund		\$ 52.00	\$ 2,999.03	\$ 3,051.03	\$ 2,144.10
Cemetery Fund		82.30		32.30	32.30
Commutation of Uniforms		4,797.04		4,797.04	4,858.14
Contingent Fund					
Industrial Science Publications.		55.00		55.00	
Journal of Science		9.50	605.00	614.50	300.00
Key Fund					41.07
MacKay Auditorium		316.00	10.00	326.00	165.84
Military Book Fund		2,203.68		2,203.68	1,897.81
Patent Committee		1,422.02		1,422.02	1,104.93
Piano Rental	178.82	298.92		298.92	239.85
Teacher Placement Committee_				818.00	958.92
Travel Service—Kanawha		823.28		823.28	595.34
Travel Service—Conesville					85.39
Memorial Union, Special		34,842.20		34,842.20	33,644.60
Subtotal	(\$ 7,722.04)	(\$ 45,669.94)	(\$ 3,614.03)	(\$ 49,283.97)	(\$ 46, 06 8. 2 9
Total	\$70,172.24	\$461,066.48	\$237,480.17	\$698,546.65	\$680,028.61

^{*} Overdraft, † Transfers from other funds. ‡ Restricted bank account, \$1,616.98; prepaid insurance, \$152.48; invest-ments, \$5,000.00. / Accounts payable, Bookstore, \$1,666.98; military book fund, \$32.84.

E OTHER REVOLVING ACCOUNTS of Assets

Transfers to Other Funds	Cash Balance June 30, 1940	Accounts Receivable	Inventory	Deferred Expense	Total	Reserve for Expense or Loss	Net Balance
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$ 1,250.69		\$ 2,041.69	\$ 1,250.69 8,085.63	\$ 1,250.69	\$ 8,085.63
	3,869.87 623.97*	433.01 35.15			4,302.88 588.82*	433.01 35.15	3,869.87 623.97*
\$ 1,564.05†	3,668.98 5,478.70* 1,479.71 25,508.55 7,951.63	416.08 20.28 2,072.43 2.80	\$ 102.05 49,039.76 	6,769.46;	3,771.03 43,977.14 1,499.99 66,252.82 7,954.43	416.08 20.28 3,739.41/ 2.80	3,771.03 43,561.06 1,479.71 62,513.41 7,951.63
19,457.30	9,259.68 1,079.06* 6,968.73 648.13	155.61 544.45 60.00 521.03	2,411.23	491.32	9,259.68 64.90 9,924.41 708.13 1,012.35	155.61 544.45 60.00 521.03	9,259.68 90.71* 9,379.96 648.13
	223.37 33.66* 1,452.11	152.42 292.31	956.72 46,728.36		223.37 1,075.48 48,472.78	152.42 292.31	491.32 223.37 923.06 48,180.47
(\$ 17,893.25)	\$ 821.19	(\$ 4,705.57)	(\$132,128.85)	(\$ 7,260.78)		(\$ 6,372.55)	(\$191,538.02) \$ 821.19
	13.24*				141.02 1,125.74 1,855.15 2,410.43 14.68*	\$ 154.26	13.24* 1,125.74 1,855.15 2,410.43 14.68*
\$ 12.66† 	367.66 1,399.03 1,077.04 237.89 344.02 476.66		\$ 41.12	\$ 36.32	367.66 1,476.47 1,077.04 237.89 344.02 476.66	32.84/	367.66 1,443.63 1,077.04 237.89 344.02 476.66
48.68†	36.71* 1,197.60 (\$ 11,247.78)		(\$ 41.12)	(\$ 36.32)	36.71* 1.197.60	(\$ 187.10)	36.71* 1.197.60
\$17,583.19	\$ 71,107.09	\$ 6,110.52	\$132,169.97	\$ 9,338.79	\$218,726.37	\$ 7,810.34	\$210,916.03

ENDOWMENT AND OTHER NON-EXPENDABLE FUNDS Statement of Principal Exhibit F

				Distrib	Distribution of Investments	tments
	Balance June 30, 1939	Additions or Deductions	Balance June 30, 1940	Cash	Bonds	Other
For Educational Purposes United States Land Grant (1882)	\$546,942.76 99,098.21 7,000.00	\$ 32.30	\$546,942.76 99,130.51 7,000.00	\$ 75,390.07	\$ 7,500.00	\$570,183.20*
Subtotal	(\$653,040.97)	(\$ 32.30)	(\$653,073.27)	(\$ 75,390.07)	(\$ 7,500.00)	(\$570,183.20)
For Student Aid Frances A. Shelden Student Loan Fund LaVerne Noyes Foundation Anson Marston Medal Award Fund Gruin Drystment for Following	\$ 10,000.00 232,200.00 2,000.00	\$ 2,946.84	\$ 10,000.00 235,146.84 2,000.00	\$ 246.84 20.00	\$ 3,686.71 500.00 1,000.00	\$ 6,226,457 234,400,000 980,008
Klopp Horticultural Fund	406.00		406.00			
Fuck Forestly Fund Rausel Home Economics Fund Walker Clean and Pure Milk	519.26	4.70	523.96	117.76		4,800.00§
Zimmerman Horticultural FundSubtotal	756.05 (\$249,074.41)	36.10 (\$ 2,990.19)	792.15 (\$252,064.60)	(\$ 471.44)	(\$ 5,186.71)	(\$246,406.45)
For Undesignated Purposes Stanton Estate Fund.	(\$ 20,127.71)	(\$ 427.50)	(\$ 20,555.21)	(\$ 525.50)	(\$ 20,026.71)	
Temporarily Functioning as Endowment Contingency Fund	(\$ 4,854.29)	(\$ 165.85)	(\$ 5,020.14)	(\$ 971.58)	(\$ 3,153.86)	(\$ 894.70);
Annuities and Trust Agreements George W. Catt Scholarship Fund. George I. Miller Student Loan Fund. Maria M. Roberts Scholarship Fund.	100,000.00 10,109.97		100,000.00	16,150.00	49,200.00	34,650.00/ 10,109.97c 3,920.008
Subtotal	(\$120,109.97)		(\$120,109.97)	(\$ 18,230.00)	(\$ 53,200.00)	(\$ 48,679.97)
Total Endowment and Other Non-Expendable Funds	\$1,047,207.35	\$ 3,615.84	\$1,050,823.19	\$ 95,591.59	\$ 89,067.28	\$566,164.32

*Farm mortgages, \$308.230.70. Farm land obtained by foreclosure, \$165,885.00. Farms in process of foreclosure or in receivership, \$63,427.50. Land sold on contract, \$31,800.00. Other land, \$840.00.

‡ Note receivable.

‡ Restricted bank trust certificate.

c Notes receivable, \$7,424.26. Farm mortgage, \$985.71. City mortgage, \$1,000.00. Suburban lake property, \$700.00.

§ Interest in farm mortgages, \$14,400.00. Stock Aer Motor Corporation, \$220,000.00.

INVESTMENT SUMMARY Schedule F

	Mortgages*	Bonds*	Land*	Cash	Other	Total
Endowment Funds Land Grant Endowment and additions \$ 340,030.70	\$ 340,030.70		\$ 229,312.50	\$ 75,390.07	\$ 644,733.27	\$ 644,733.27
Other Endowment Funds.	(\$ 400,766.41) (\$	\$ 89,067.28 (\$ 89,067.28)	89,067.28 700.00 89,067.28) (\$ 230,852.50)	•	20,201.52 \$ 224,545.41† 405,249.92 95,591.59) (\$ 224,545.41) (\$ 1,050,823.19)	405,249.92 (\$1,050,823.19)
Current Funds Restricted		28,966.07	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			28,966.07
Student Loan Funds		1,000.00	1			1,000.00
Agency Funds Temporary Investments		25,655.31				25,655.31
Total	\$ 400,766.41	\$ 400,766.41 \$ 144,688.66 \$ 230,852.50 \$ 95,591.59 \$ 234,545.41 \$1,106,444.57	\$ 230,852.50	\$ 95,591.59	\$ 234,545.41	\$1,106,444.57

\$234,545.41

Schedule FARM MORTGAGE Endowment

		1	T	1	
			In-		1
	Loan	Date	terest		Additio
	No.	Due	Rate	July 1, 1939	1939-40
	924	1-1-45		\$ 4,000.00	
	930 966	1-1-43	4½ 4½	3,500.00 3,534.00	
	1,015	1-1-35	51/4	7,985.00	
	1,085	1-1-40	5	1,500.00	
	1,088	1-1-40	5	6,500.00	
	1,127 1,150	1-1-43 1-1-50	41/2	3,000.00	
	1,153	1-1-41	4	16,000.00	
	1,161	1-1-41	41/2	4,000.00	
	1,173	1-1-33	5	16,000.00	
	1,175	1-1-43	41/2	7,000.00	
	1,183	1-1-44	4	4,000.00	
	1,189	1-1-41	41/2	10,000.00	
	1,191	1-1-38	51/4 41/2	5,000.00 5,000.00	
	1,195	1-1-44	4	22,000.00	
	1,196	1-1-42	41/2	10,000.00	
	1,200	1-1-42	4	13,500.00	
	1,201	1-1-44	4½ 4½	1,500.00 5,000.00	
	1,205	1-1-43	41/2	600.00	
	1,207	1-1-43	41/2	7,800.00	
	1,209 1,214	1-1-43	41/2	4,000.00	
	1,214	1-1-45	41/2	4,000.00 9,000.00	
	1.217	1-1-43	41/2	9,500.00	
	1,220 1,221	1-1-45	4	3,000.00	
	1,221	1-1-43 1-1-43	41/2	5,000.00 700.00	
	1,225	3-1-45	472	10,000.00	
	1,226	1-1-41	41/2	4,200.00	
	1,227	1-1-41	41/2	3,000.00	
	1,228 1,229	1-1-41	4	15,000.00 6,500.00	
	1,230	3-1-41	4	3,000.00	
	1,233	1-1-42	4	3,000.00	
	1,234	1-1-42 3-1-43	4 4	3,000.00	
	1,239 1,240	3-1-43	4	5,445.00 3,900.00	
	1,241	3-1-43	4	4,544.00	
	1,242	3-1-43	4	2,376.00	
	1,243 1,244	3-1-48 9-1-48	4 4	7,700.00 11,760.00	
	1,245	2-1-49	4	4,500.00	
	1,246	1-1-44	4	11,600.00	
	1,247 1,248	3-1-49	4	6,000.00	
	1,248	6-1-49 8-1-49	4		3,000.0 2,000.0
	1,249 1,250	9-1-49	4		7,000.0
	1,251	9-1-49	4		8,000.0
	1,252	9-1-49	4		9,000.0
	1,253	3-1-45	4	(\$342,144.00)	3,000.0
rms Sold on Contract				(4040,144.00)	(φοε,σου.0
red Illg		3-1-48	4½ 4½	12,800.00	
temy fillifichs (Junus)		3-1-56 3-1-56	41/2	13,000.00	75.000.0
Albert Kannegieter (Beek) Chas. Reinke (Bruggeman No. 2)		3-1-56	41/2		15,000.0 13,000.0
Subtotal		5 1 10		(\$25,800.00)	

F-1 INVESTMENTS Funds

			Amount		Inte	rest	
			Amount	Past Due	Due Jan. 1	Past Due	Cash
Deductions	Balance	No. of	Loan	Jan. 1,	or Other	Jan. 1,	Receipts
1939-40	June 30, 1940	Acres	Per Acre	1939	Due Date	1940	1939-40
	\$ 4,000.00	160	\$ 25.00		\$ 200.00		\$ 200.0
\$ 500.00	3,000.00	160	18.75		157.50		157.5
	3,534.00	118	29.95		159.03		159.0
7,985.00				\$ 2,170.43	419.20	\$ 2,315.06	1,619.9
	1,500.00	29	51.72	336.00	75.00	355.95	150.0
	6,500.00	215	30.23		325.00		105.0
11 500 00	3,000.00 18,500.00	80 378	37.50 48.95		135.00		135.0 2,117.5
11,500.00	16,000.00	160	100.00		1,500.00 640.00		640.0
	4,000.00	61	65.57		180.00		180.0
	16,000.00	160	100.00	2,782,40	800.00	1,508.05	1,000.0
	7,000.00	80	87.50		315.00		315.0
	14,000.00	160	87.50		630.00		630.0
80.00	3,920.00	40	98.00	297.74	160.00		160.0
	10,000.00	198	50.50		450.00	500.00	450.0
	5,000.00	80	62.50 31,25	1,174.09	262.50	580.60	975.8
22,000.00	5,000.00	160	31,23		225.00 880.00		225.0 1,171.5
22,000.00	10,000.00	155	64.52		450.00		450.0
	13,500.00	160	84.37		540.00		540.0
	1,500.00	80	18.66		67.50		67.5
	5,000.00	113	44.25		225.00	1	225.0
	600.00	40	15.00		27.00		27.0
3,800.00	4,000.00	160	25.00		351.00		451.0
	4,000.00	80	50.00		180.00	'	180.0
	4,000.00	80 120	50.00 75.00		200.00		200.0 405.0
	9,000.00 9,500.00	160	59.04	610.66	405.00 427.50	436.81	400.0
	3,000.00	239	12.13	510.30	157.50	. 400.01	690.4
	5,000.00	133	37.60		225.00		225.0
	700.00	64	10.94		31.50		31.5
	10,000.00	240	41.67		500.00		500.0
800.00	3,400.00	146	23.28		189.00		189.0
	3,000.00	224	13.39		135.00		135.0
2 500 00	15,000.00 3,000.00	311 250	48.23 12.00		600.00 260.00		600.0 280.0
3,500.00	3,000.00	120	25.00		120.00		120.0
3,000.00	5,000.00		20.00		120.00		126.6
	3,000.00	134	22.40		120.00		120.0
55.00	5,390.00	80	67.38		217.80		217.8
143.30	3,756.70	102	36.83		112.70		112.7
1,016.00	3,528.00	120	29.40		142.56		175.5
24.00	2,352.00	86	27.35		95.04		95.0
300.00	7,400.00	194 240	38.10 41.67		308.00 470.40		308.0 470.4
1,760.00	10,000.00 4,500.00	120	37.50		165.00		410.4
250,00	11,350.00	214	53.04		464.00		464.00
6,000.00	11,000100				101.00		
3,000.00							116.1
	2,000.00	40	50.00				14.0
200.00	6,800.00	190	35.78		154.75		154.7
	8,000.00 (160	50.00		160.00		160.0
	9,000.00	223 70	40.35 42.85		180.00		180.0
\$65,913.30)	3,000.00 (\$308,230.70)	70 (7, 0 87)	42.80	(\$ 7,881.62)	(\$15,314.48)	(\$ 5,196.47)	(\$18,317.8
2,000.00	10,800.00	200	54.00				744.1
2,500.00	10,500.00	159	66.40				1,694.0
4,500.00	10,500.00	157	60.50				
13,000.00 \$22,000.00)	(\$ 31,800.00)	(516)					(\$ 2,438.16

Schedule F-1

	1			1	
	Loan No.	Date Due	In- terest Rate	Balance July 1, 1939	Additions 1939-40
George W. Catt Fund Loren Long Frank P. McDonald John Mathys Alumni Trustees Subtotal		10-1-49 3-1-49	4 4 4 5		8,000.00 5,940.00 13,000.00
George I. Miller Student Loan Fund Wm. G. Moseley, Residence, Spo- kane, Wash	.	1-1-42 12-1-40	5 5	985.71	
La Verne Noyes Foundation Earl C. Marsh. Wallace Johnson, et al. Minnie Hobson. Andrew J. Hoffman. Subtotal.		5-1-48 6-1-49	4 4 4 4	1,200.001 3,000.00 2,000.00	
Group Investment, Memorial Prize Funds Wallace Johnson, et al		5-1-48	4		
Maria M. Roberts Fund W. D. Cartwright Subtotal	-	3-1-49	4	(\$ 4,000.00)	
Anson Marston Medal Award Fund W. D. Cartwright		3-1-49	4	1,000.00(
Total Mortgages and Contracts				\$ 395,229.71	\$96,940.00

[†] Part of W. D. Cartwright mortgage. ‡Part of Wallace Johnson, et al. mortgage.

---Continued

		Amount			rest		
Balance June 30, 1940	No. of Acres	of Loan Per Acre	Past Due Jan. 1, 1939	Due Jan. 1 or Other Due Date	Past Due Jan. 1, 1940	R	Cash eccipts 1939–40
10,000.00 6,000.00 5,650.00 13,000.00 (\$ 34,650.00)	160 140 170 148† (618)	62.50 42.85 33.23 87.50				(\$	200.00 125.84 66.00 391.84
1,000.00 985.71 (\$ 1,985.71)						(\$	68.75 49.29 118.04
8,800.00 1,100.00 2,500.00 2,000.00 (\$ 14,400.00)	190 120 80 152 (542)	46,30 49.16 31,25 13.15		178.00 (\$ 178.00)		(\$	356.00 57.25 79.44 80.00 572.69
4,800.00 (\$ 4,800.00)	120 (120)	49.16		192.00 (\$ 192.00)		(\$	338.99 338.99
3,920.00 (\$ 3,920.00)	120 (120)	40.83		144.88 (\$ 144.88)		(\$	144.88 144.88
980.00 (\$ 980.00)	120 (120)	40.83		31.78 (\$ 31.78)		(\$	31.78 31.78
	10,000.00 6,000.00 5,650.00 13,000.00 (\$ 34,650.00) 1,000.00 985.71 (\$ 1,985.71) 8,800.00 1,100.00 2,500.00 2,500.00 2,500.00 (\$ 14,400.00) 4,800.00 (\$ 3,920.00 (\$ 3,920.00) 980.00	10,000.00 160 6,000.00 140 5,650.00 170 13,000.00 1481 (\$ 34,650.00) (\$ 618)	10,000.00	10,000.00	June 30, 1940 Acres Per Acre 1939 Due Date 10,000.00 160 62.50	June 30, 1940 Acres Per Acre 1939 Due Date 1940 10,000.00	10,000.00

Schedule BOND

					BOND
	Rate of Interest	Book Value July 1, 1939	Purehased or Trans- ferred	Sold or Trans- ferred	Accrued Interest
Endowment Funds					
Land Grant & College En- dowment					ĺ
United States Savings Bonds			\$ 7,500.00e		
Subtotal		·	(\$ 7,500.00)		
George W. Catt Scholarship Fund					
Adair County, Iowa road					
bondsAlabama Power Company,	21/2	\$ 5,000.00	'	\$ 5,000.00	
bonds	5	6,000.00			
Boone County, Iowa road		·			
bonds	2	5,000.00			
Calgary Protestant Public School bonds	5	5,000.00			
Chespeake and Ohio Railroad					
bonds	41/2	3,000.00			
City of Des Plaines, Illinois bonds	6	1,230.00			
Emmet County, Iowa road					
bonds	2	5,000.00		5,000.00	
Guthrie County, Iowa road bonds	13/4	2,000.00			
Harrison County, Iowa fund-		2,000.00			
ing bond	23/4	1,000.00			
Indiana Railway & Light Company bonds	5	10,000.00		10,000.00	
Kansas City Southern Rail-		10,000.00		10,000.00	
road bond	3	1,000.00			
Village of Niles Center, Illinois bonds	6	1,530.00			
Park Ridge, Illinois Bonds	t	2,430.00		290.00	
Park Ridge, Illinois Bonds Puerto Rico Telephone Com-		· ·			
pany bonds United States Treasury bond	6	18,500.00	i	18,500.00 497.50	
United States Treasury bonds	23/4 21/2	497.50 800. 00		500.00	
Webster County, Iowa road					
bonds	2	4,000.00		4,000.00	
Webster County, Iowa road bonds	21/2	10,000.00		3,000.00	
Woodbury County, Iowa		10,000.00			
funding bonds	$2\frac{1}{4}$	18,000.00		4,000.00	
Subtotal		(\$ 99,987.50)		(\$50,787.50)	
Anson Marston Medal Award					
Fund	_				
Memorial Union bond Subtotal	5	1,000.00 (\$ 1,000.00)			
Subtotal		φ 1,000.00)			
La Verne Noyes Foundation					
United States Treasury bond Subtotal	$2\frac{3}{4}$		530.63 (\$ 530.63)		
Subtotal			(φ ωσ.σ.)		
Maria M. Roberts Fund					
Canadian Pacific Railway	5	2,000.00			
bondsHarbour Commissioners,	.,	2,000.00			
Montreal bonds	5	2,000.00			
Kentucky Utilities bonds	5	2,000.00		2,000 00	
Subtotal		(\$ 6,000.00)		(\$ 2,000.00)	
Frances A. Shelden Memorial					
Fund					
Fayette County, Iowa road bond	21/4	1,000.00			
Jones County, Iowa court	- 74	1,000.00			
house bond	2	986.71			
United States Treasury bonds	23/4 21/2	300.00 600.00			
United States Treasury bonds_ United States Treasury bonds_ United States Treasury bonds_	23/4	000.00	868.22		\$ 2.22
Subtotal	- /*	(\$ 2,886,71)			(\$ 2.22)

F-2 INVESTMENTS

Bond Premium Amortized	Bond Premium Charged	Book	Value, End	of Year		Income	
Premium	Premium Charged						
	Earnings	Par Value	Premiums or Discount	Total	Interest	Profit	Charged Off
		\$ 7,500.00		\$ 7,500.00			
		(\$7,500.00)		(\$7,500.00)	\$ 43.06	\$ 101.50	
		6,000.00	·	6,000.00	300.00		
		5,000.00		5,000.00	100.00		
	- -	5,000.00		5,000.00	250.00		d/c\$24.78
		3,000.00		3,000.00	185.00		
		1,230.00		1,230.00	40.55	81.00	
		2,000.00		2,000.00	40.55 35.00	31.00	
		1,000.00		1,000.00	27.50		
		:			500.00	492.50	
		1,000.00		1,000.00	30.00		
		1,530.00 2,140.00		1,530.00 2,140.00	15.00 27.60		
					1,080.00	915.00	
		300.00		300.00	6.87 13.75	33.13 23.12	
					80.00		
		7,000.00		7,000.00	211.67	32.50	
		14,000.00 (\$49,200.00)		14,000.00 (\$49,200.00)	354.00 (\$3,250.00)	180.00 (\$1,808.75)	(\$24.78)
		1,000.00 (\$1,000.00)		1,000.00 (\$1,000.00)	50.00 (\$50.00)		
	\$ 30.63 (\$30.63)	500.00 (\$500.00)		500.00 (\$500.00)	6.88 (\$6.88)		30.63 (\$30.63)
		2,000.00		2,000.00	100.00		
		2,000.00		2,000.00	100.00 116.50		
		(\$4,000.00)		(\$4,000.00)	116.50 (\$316.50)	50.00 (\$50.00)	
		1,000.00	0 70 00	1,000.00	22.50		
		1,000.00 300.00	\$ 13.29*	986.71 300.00	20.00 8.25		
	66.00	600.00 800.00		600.00 800.00	15.00 2.22†	·	00.00
	(\$66.00)	(\$3,700.00)	(\$13.29)*	(\$3,686.71)	(\$63.53)	 	66.00 (\$66.00)

				Sche	dule F-2
,	Rate of Interest	Book Value July 1, 1939	Purchaseo or Trans- ferred	Sold or Trans- ferred	Accrued Interest
Temporarily Functioning as En-					
dowment Funds					
Contingency Fund Missouri Pacific Railroad					
bond	51/4	985.00		!	
Park Ridge, Illinois bond Kossuth County, Iowa road	6	160.00		30.00	
bond	1%	997.18		! 	
Woodbury County, Iowa funding bond	21/4	1,041.68			
Subtotal		(\$ 3,183.86)		(\$ 30.00)	
Stanton Estate Fund				1	
Delaware County, Iowa road					
bondsGuthrie County, Iowa road	21/4	14,000.00			
bonds	13/4	4,000.00			
Jones County, Iowa court house bond	2			1	
Woodbury County, Iowa	Z Z	986.71			
funding bondSubtotal	21/4	1,040.00			
Subtotal		(\$ 20,026.71)			
Total Endowment funds		(\$ 133,084.78)	(\$ 8,898.85)	(\$52,817.50)	(\$ 2.22)
Current Funds-Restricted					
(Unallocated)	1				
United States Savings bonds United States Savings bonds		15,000.00e			
Home Owners' Loan Corpor-		500.00	}		
ation bond Subtotal		500.00 (\$ 15,500.00)	(\$ 7,500.00)		
		(* 12,200.00,]
Current Funds—Restricted (Allocated to Agricultural Ex-					
periment Station Gift Fund)					
United States Savings bonds Subtotal			3,000.00c (\$ 3,000.00)		
			,,,,,,		
(Allocated to Walls Fund) Humboldt County, Iowa road					
bond	21/4		1,045.27		
Warren County, Iowa road bond	21/2		1,079.31		
United States Treasury bonds	23/4		318.37		
United States Treasury bond . Subtotal	21/2		523.12 (\$ 2,966.07)		
			(4 2,000,01)		
Student Loan Funds Frances A. Shelden Loanable			i		
Funds					
Home Owners' Loan Corpo- ration bond	11/2	1,000.00			
Subtotal		(\$ 1,000.00)			
Agency Funds	l				
Student Organizations					
Buchanan County, Iowa road bonds	21/4	5,034.33	ļ		
Montgomery County, Iowa	1		(
road bondsUnited States Treasury bonds	21/4 23/4	5,034.33 300.00		300.00	
United States Savings bonds	274	300.00	7,500.00e		
Woodbury County, Iowa funding bonds	21/4	9 100 65			
Subtotal	274	8,138.65 (\$ 18,507.31)	(\$ 7,500.00)	(\$ 300.00)	
Total				<u> </u>	0 00
TOTAL	<u> </u>	\$ 168,092.09	\$29,864.92	\$53,117.50	\$ 2.22

^{*} Discount on bonds at purchase. † Accrued interest advanced. c Par value at date of purchase.

—Continued

	n .	Book	Value, End	of Year		Income	
Bond Premium Amortized	Bond Premium Charged Earnings	Par Value	Premiums or Discount	Total	Interest	Profit	Charged Off
					- Interest		
		1,000.00 130.00	15.00*	985.00 130.00			
		1,000.00	2.82*	997.18	17.50		
		1,000.00 (\$3,130.00)	41.68 (\$23.86)	1,041.68 (\$3,153.86)	22.50 (\$40.00)		
		14,000.00		14,000.00	315.00		
		4,000.00		4,000.00	70.00		
		1,000.00	13.29*	986.71	20.00		
		1,000.00 (\$20,000.00)	40.00 (\$26.71)	1,040.00 (\$20,026.71)	22.50 (\$427.50)		
	(\$96.63)	.\$89,030.00)	(\$37.28)	(\$89,067.28)	(\$4,154.41)	\$1,858.75)	(\$121.41)
		15,000.00 7,500.00		15,000.00 7,500.00			
		500.00 (\$23,000.00)		500.00 (\$23,000.00)	7.50 (\$7.50)		
		3,000.00 (\$3,000.00)		3,000.00			
		1,000.00	45.27	1,045.27	22.50		
		1,000.00 300.00	79.31 18.37	1,079.31 318.37	25.00 4.14		
		500.00 (\$2,800.00)	23.12 (\$166.07)	523.12 (\$2,966.07)	6.25 (\$57.89)		
· 		1,000.00 (\$1,000.00)		1,000.00 (\$1,000.00)	15.00 (\$15.00)		
5.00		5,000.00	29.33	5,029.33	112.50		5.00
5.00		5,000.00	29.33	5,029.33	112.50 4.11	18.37	5.00
		7,500.00		7,500.00			
42.00 (\$52.00`		8,000.00 (\$25,500.00)		8,006.65 (\$25,655.31)	180.00 (\$409.11)	(\$18.37)	42.00 (\$52.00)
\$ 52.00	\$ 96.63	\$144,330.00	\$ 358.66	\$144,688.66	\$ 4,643.91	\$ 1,877.12	\$ 173.41

Schedule

LAND

	Aeres	Date Aequired	Invested Endowment Funds June 30, 1939	Additions
Agricultural Engineering Research Farm Subtotal	7 (7)	6-30-1934	\$ 16,310.00 (\$ 16,310.00)	
College Endowment Fund Farms in Unrestricted Possession Aggo Beek	160 194 280 240 211 89	2- 5-1940 3-24-1934 11-16-1933 2- 5-1938 12-18-1933 8-25-1932 2-11-1936 3-10-1939 6-10-1938 2-28-1936 3- 7-1935 8- 8-1931	\$ 15,000.00 13,000.00 28,000.00 18,000.00 18,000.00 6,500.00 25,000.00 5,985.00 14,000.00 5,000.00 5,000.00 5,000.00 (\$183,885.00)	\$ 10,000.00
In Receivership or in Process of Fore- elosure Hugh E. Brown Henry Bruggeman No. 1	207 237 320 41 107 (912) (3,005)		(\$257,312.50) 700.00	(\$10,000.00)
Totals	3,012		\$274,322.50	\$ 10,000.00

[†] Total value of property held by trustee, \$2,600.00, other interests. * Overdraft. ‡ Sold on contract. c More than covered by insurance on crib of \$2,100.00.

F-3 INVESTMENTS

	Invested Endowment		c	perations for	Current Yea	r
Deductions	Funds June 30, 1940	Capital Additions	Gross Income	Expense of Operation	Capital Expense	Free Balance
\$ 15,470.00 (\$ 15,470.00)	\$ \$40.00 (\$ \$40.00)	\$ 8,857.61 (\$ 8,857.61)				
15,000.00; 13,000.00	10,000.00 16,900.00 28,000.00 18,000.00 6,500.00 25,000.00 5,985.00 14,000.00 5,000.00 13,000.00 5,500.00 (\$165,885.00)	6,648.71 6,553.53 4,592.08 6,234.90 9,460.49 11,451.64 8,737.34 3,045.51 6,473.81 1,912.03 5,370.12 1,425.82 4,808.57 3,233.47 (\$ 79,948.02)	\$ 1,089.61 885.05 831.64 1,295.79 2,845.89 2,951.89 1,265.08 200.92 1,380.00 1,539.95 1,115.14 503.30 526.81 455.56 (\$ 16,886.63)	\$ 107.55 182.78 90.00 161.04 450.81 157.80 179.90 173.90 43.43 125.14 58.60 209.14 (\$ 1,939.49)	\$ 295.40 328.20 220.57 550.02 2,324.53 1,528.84 1,449.19c 14.60 (\$ 6,714.75)	\$ 686,66 374,07 741,64 1,134,75 2,174,51 2,244,07 1,229,35* 1,561,82* 112,62* 1,539,95 990,00 431,30 317,67 451,56 (\$8,232,39)
10,000.00 	12,000.00 14,927.50 31,000.00 2,000.00 3,500.00 (\$ 63,427.50) (\$229,312.50)	Uncertain Uncertain Uncertain Uncertain Uncertain (\$ 79,948.02)	(\$ 16,886.63)	.25 (\$.25) (\$ 1,939.74)	3.00 5.00 (\$ 8.00) (\$ 6,722.75)	.25* 3.00* 5.00* (\$ 8.25)* (\$8,224.14)
	700.00					
A \$0 450 00	(\$ 700.00)	A 00 007 40	ф. 10, ccd, dq	A 7 000 F4	0 0 500 55	00.004.14
\$ 53,470.00	\$230,852.50	\$ 88,805.63	\$ 16,886.63	\$ 1,939.74	\$ 6,722.75	\$8,224.14

Schedule G-1 STATEMENT OF UNEXPENDED PLANT FUNDS

	Transfers from General College Funds	Miscellaneous	Borrowings	P.W.A. Grant	Total
Balance, Beginning of Year. Balance, Special Plant Fund Service Building.	\$ 46,087.83 (\$ 46,087.83)	\$ 162,540.62 11,114.62 (\$ 173,655.24)			\$ 162,540.62 11,114.62 46,087.83 (\$ 219,743.07)
Additions for 1. Collegiate Press Building. 2. Library Storage Building. 3. Mon's New Hall. 4. Oak Hall. 5. Service Building. 6. Utilities Improvement.	10,457.30 9,000.00 121.50	3,638.56	\$ 3,300.00	\$ 60.922.89 \$ 60.922.89 44.804.10 8.540.30 (\$ 109.107.38)	14,095.86 9,000.00 61,666.94 58,139.94 44,801.10 8,601.95 (\$ 196,368.79)
Other Additions Iron 1. Sale of obsolete equipment. 2. Elm Lodge salvage. 3. Rental on Agricultural Engineering Farm. 4. Rental on Swine Research Farm. Subtotal	111				788.35 77.67 4,100.00 2,500.00 (\$ 7,466.02)
Total additions.	\$ 65,726.63	\$ 185,443.87	\$ 3,300.00	\$ 169,107.38	\$ 423,677.88
Deductions 1. Expended for Plant Additions 2. Collegiate Press Building and equipment (estimated cost, \$40,000). 3. Library Storage Building estimated cost, \$9,000). 4. Library Storage Building (estimated cost, \$9,000). 5. Library Storage Building estimated toost, \$106,724.94). 6. Mar's New Hall and equipment (total cost, \$270,008.33). 7. Utilities Improvement. 7. Utilities Improvement. 8. Purchase of Agricultural Engineering Farm. Subtotal.					\$ 14,478.06 5,182.49 124,659.26 128,36.48 103,049.18 8,912.25 15,470.00 (\$ 400,097.65)
2. Reduction of indebtedness Notes payable on Residence Halls					9,500.52
Balance end of year (Exhibit A-Section 4)					\$ 13,979.71

Schedule G-2 STATEMENT OF FUNDS INVESTED IN PLANT

	Plant Funds	Plant Funds P.W.A. Funds W.P.A. Funds	W.P.A. Funds	Special Capital Ap- propriatious	Current Funds	Total	=
Net Investment in Plant, June 30, 1939	\$12,039,437.04 544,165.22 (\$12,583,602.26)					\$12,039,437.04 544,165,22 (\$12,583,602.26)	,039,437.04 544,165.22 ,583,602.26)
Additions For Buildings For Buildings For Collegiate Press Building and Equipment Library Storage Building Mer's New Hall. Oak Hall Service Building Women's Gymnastim	\$ 3,110.25† 61,550.94‡ 61,715.15* 34,127.26	\$ 50,039.86 50,494.22 27,922.30	682 (2	84.568.94	\$ 11,367,518 5,182,42	, , , ,	14,478.06 7,421.42 1111,910.80 112,209.37 62,049.56 84,568.94
Minor Structures Subtotal (\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(\$ 160,503.60) (\$	(\$ 128,776.38)	8,439.66	(\$ 84,568.94)	43,966.78e (\$ 60,517.01) (\$	7	52,406.44 45,044.59)
For Equipment Budget Appropriation for Equipment Purchases from Departmental Funds Agricultural Experiment Station, Federal Auxiliary Enterprises Engineering Experiment Station Extension Service Gifts and others		6,574.30 5,282.58 18,033.50			\$ 123,555.80 91.58 47,590.91 2,537.60 7,396.46 4,563.16	99-	123,555.80 91.58 77,781.29 2,537.60 4,563.16
Library—books and periodicals Organized Activities Veterinary Research Institute Subtotal		30,190.33)		\$	47,177.24 5,706.41 910.64 (\$ 239,529.80) (\$		97,177,24 5,706,41 910,64 909,720,18)
Other Capital Improvements Heating and power plant Heating annels Faving and sidewalk Sewage system Waterworks system Electric light system Substantial system Substantial system Substantial system	1,537.49*	\$ 1,257.95 (\$ 1,257.96) (\$	\$ 5,900,00 7,668.29 2,791.14 3,800.00 (\$ 20,150.43) (\$	\$ 43,998.40 \$ (\$,13,998.40)	\$ 751.82 \$ 14,587.27 3,845.24 1,500.67 11,538.35 4,914.63 (\$ 37,458.18) (\$		44,750.22 20,487.27 11,513.53 4,591.81 15,358.55 7,710.07

Schedule G-2—Continued

	Plant Funds	Special Capital Ap-Plant Funds W.P.A. Funds propriations	W.P.A. Funds	Special Capital Ap- propriations	Current Funds	Total
Agricultural Engineering Farm Adjustments and allowances on equipment traded in Herd increases	\$ 15,470.00 13,349.57 21,927.00					\$ 15,470.00 13,349.57 21,927.00
Total	\$12,796,389.92	\$12,796,389.92 \$ 160,224.71 \$ 30,838.09 \$ 128,567.34	\$ 30,838.09	\$ 128,567.34	\$ 337,504.99	\$13,453,525.05
Deductions Capital Items Retired Small buildings (Six)	\$ 3,950.00 73,154.06			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$ 3,950.00
Total Deductions	\$ 77,104.06					\$ 77,104.06
Investment in Plant, 6-30-40, Inc. Borrowings	\$12,719,285.86 470,546.96				\$13,376,420.99	\$13,376,420.99 470,546.96
Net Investment in Plant, June 30, 1940	\$12,248,738.90	\$ 160,224.71	\$ 30,838.09	\$12,245,738.90 \$ 160,224.71 \$ 30,838.09 \$ 128,567.34 \$ 337,504.90 \$12,905,874.03	\$ 337,504.99	\$12,905,874.03

* Borrowings.

† Contributed by Collegiate Press, Inc.

‡ \$45,000.00 insurance received from Margaret Hall Fire, \$16,550.94 borrowings.

cAthletic Council Funds, \$10,782.87,

\$ Transferred from Auxiliary Activities balances.

\$ 70,168.03

70,170.73

Exhibit H

ATHLETIC COUNCIL

BALANCE SHEET

	SETS				
Current Assets: Change fund Cash in bank Savings accounts—deposit certificates Investments Inventories—salable merchandise. Accounts receivable Accounts receivable \$\$	29.70	\$	300.00 $6,691.91$ $11,608.07$ $28,441.15$ 626.10 103.47		
Less: Reserve for losses	29.70			\$	47,770.70
Fixed Assets: Equipment		-			16,532.71
Other Assets: Prepaid insurance Due from restricted bank account Deferred expense—athletic supplies Iowa State College Alumni Association Loan			521.72 150.15 $1,195.45$ $4,000.00$		5,867.32
Total Assets					
				\$	70,170.73
LIABILITIES A	ND NET W	VOR	тн	\$	70,170.73
LIABILITIES AND LIABILITIES AN	ND NET W	vor \$	TH 54,070.12	\$	2.70
LIABILITIES AT Liabilities: Taxes payable	ND NET W 27,628.42 7,357.05 19.80			-	
LIABILITIES AND LIABILITIES AN	27,628.42 7,357.05		54,070,12	-	
LIABILITIES AT Taxes payable	27,628.42 7,357.05 19.80 2,609.11		54,070.12 35,005,27	-	
LIABILITIES AND Liabilities: Taxes payable	27,628.42 7,357.05 19.80		54,070.12 35,005,27	-	

Net worth on June 30, 1940.....

Total Liabilities and Net Worth....

Schedule H-1
ATHLETIC COUNCIL

Statement of Current Income and Expense of Intercollegiate Athletics

							2	
	Baseball	Baseball Basketball Football		Golf, Swimming, and Tennis	Track	Wrestling	Bowling and Recreational Area	Total
Income Tycket sales and guarantees received Less guarantees paid	\$ 939.15	\$ 2,716.64 2,086.25	\$45,498.07 12,704.39	\$ 425.02 325.00	\$ 653.76	\$ 998.79 325.00	\$ 8,570.77	\$59,802.20 15,790.64
Net receipts Ticket apportionmentt Other direct income.	\$ 589.15 1,243.66 66.88	\$ 630.39 9,175.39 66.88	\$32,793.68 24,890.84 334.40	\$ 100.02 66.88	\$ 653.76 29.45 66.88	\$ 673.79 1,221.86 66.88	\$ 8,570.77	\$44,011.56 36,560.60 752.39
Total net direct income	\$ 1,899.00	\$ 9,872.66	\$58,018.92	\$ 166.90	\$ 750.09	\$ 1,962.53	\$ 8,654.36	\$81,324.65
Expense Salaries Salaries Awards Game expense Game expense Wages Athletie supplies Publicity Medical fees and training table Unclassified Unclassified Trephone and telegraph Travel Programs and concessions Total direct expense Total direct expense	1,983.00 85.46 156.00 75.90 129.26 1,018.22 \$ 3,846.29 \$ 1,947.20*	2,455.00 649.50 847.10 137.10 137.05 136.26 201.85 348.41 1,570.35 8.40	9,116.00 1155.65 1,014.50 386.34 1,108.19 1,108.	1,376.00 83.64 85.00 204.82 29.05 846.86 1,115.02 \$ 3,800.42	1,760.00 121.27 13.50 185.40 15.25 1,411.65 \$ 3,913.30 \$ 2 \$ \$ 3,163.21*	1,128.00 144.75 86.00 174.02 16.78 1,040.46 1,040.48 896.39 896.39	0,003.06 6,003.06 704.77 2,066.88 29.08 19.06 419.56 \$ 9,383.35	17,975.00 1,983.00 2,300.88 2,300.88 2,200.48 1,990.61 1,407.88 \$54,873.88

* Overdraft. *Apportionment of student activity tickets and year tickets.

Schedule H-2

ATHLETIC COUNCIL

STATEMENT OF CURRENT INCOME AND EXPENSE

WEST STADIUM DORMITORY

Net revenue for the year ended June 30, 1940	\$ 677.75
Total Expense	 645.25*
Expense \$ 383.00 Wages \$ 207.50 Telephone 37.00 Dry cleaning 17.75	7.2
Total Income	\$ 1,323,00
Income	

^{*} No charge was made for heat furnished by the college.

Exhibit I REGULARLY APPOINTED STAFF OF IOWA STATE COLLEGE

	In- struction	Research	Ex- tension	Less Du- plicates	Other	Total
Deans and Directors	11	6	3	(8)		12
Professors	116	59	16	(58)		133
Associate Professors		47	34	(46)		137
Assistant Professors	90	31	24	(25)		120
Instructors and Assistants	161	50	55	(24)		242
Subtotals	(480)	(193)	(132)	(161)		(644)
Graduate Assistants, Fellows, and Scholars County Agents, County Club Agents, and County Home	112	131				243
Demonstration Agents			197			197
Clerical	75	38	42	25)	83	213
Others	57	40	9	(17)	195	284*
Total	724	402	380	(203)	278	1.581†

^{*}This includes 20 general administrative officials, 79 physical plant, 62 service departments, and 122 other employes, such as herdsmen and farm and shop laborers.

†This does not include those employed on the hourly basis.

RESIDENCE HALLS Exhibit J

Debt History for the Fourteen-Year Period Ended June 30, 1940*

	Buile	lings and	Buildings and Equipment		Inte	Interest		
Date	Number	Number Capacity	Cost	Borrowings	Rate %	Paid	Paid on Principal	Balance June 30
16-966	1-	832	\$ 876,655,00	\$ 75,000.00	51%			\$ 75,000,00
1927-28	7	832	887,640.00	20,000.00	57/4	\$ 3,720.00	69	115,000.00
1928-29	œ	975	1,083,522.00	165,000.00	51/2	3,476.10		265,000.00
1929-30	œ	975	1,084,372.00	1	53%	12,110.23		225,000.00
1930-31	œ	975	1,084,992.00	3	53%	11,704.62	20,000.00	205,000.00
1931-32	s	832	1,085,356.00		51/2	13,040.64		190,000.00
1932-33	œ	820	1,085,520.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51/2	9,663.16		172,000.00
1933-34	œ	850	1,088,935.00		51/2	9,589.87		148,600.00
1934-35	8	298	1,088,208.00		5	7,141.96		116,200.00
1935-36	œ	865	1,169,645.00	100,000,001	23%	6,037.86		180,000.00
1936-37	G	066	1,216,580.00	95,508.51	23/4	5,458.98		239,700.00
1937-38	6	1,065	1,357,922.00	179,132.22	23%	6,021.27		373,832.22
1938-39	œ	945	1,469,434.30	215,333.001	23/4	9,127.84		544,165.22
1939–40	10	1,272	1,723,703.20	3,300.00	2%-31/4	15,918.318		470,546.96c

*Chapter 93—41st General Assembly of Iowa, 1925, "An Act to authorize the state board of education to erect, control, and manage dormitories in connection with the state educational institutions."

† Interest rate was 54,% during the first hill of the year.

‡ Interest rate on 1888-39 borrowings was 34,%.

† Interest rate on 1888-39 borrowings was 34,%.

† Interest rate on 1888-39 borrowings was 34,%.

† Interest rate on 1811,714.74 is 34,% and on \$328,832.22 is 24,%.

¶ \$6,918.26 of this total was paid from the building fund out of excess borrowings, and \$2,582.26 was paid from plant funds out of salvage from the Lodges.

§ \$3,322.15 interest was paid out of the building fund during construction.

Exhibit K

SURETY BONDS IN EFFECT ON JUNE 30, 1940

¥2-15 ·	1,208.38	\$ 348,500.00
Thirty-eight Employees with bonds of \$1,000 at \$2.75¶	104.50	38,000.00
One Employee with bond of \$2,500 at \$6.88\pmu Four Employees with bonds of \$2,000 at \$5.50c	$\frac{6.88}{22.00}$	$\frac{2,500.00}{8.000.00}$
Three Employes with bonds of \$5,000 at \$13.75†	41.25	15,000.00
Six Employes with bonds of \$10,000 at \$27.50*	165.00	60,000.00
Treasurer\$ Business Manager	800.00 68.75	\$ $200,000.00 \\ 25,000.00$
	Premiums	Amount

^{*}Auditor, Cashier, Assistant to the Treasurer, Military Custodian, Physical Education Secretary, Manager of Book Store.
† Chief Accountant, Clerk in Treasurer's office, Creamery Accountant.
‡ Accounts Receivable Clerk.
c College Book Store.
¶ Employees of Departments as follows: Business Office (17), Animal Husbandry (2), Printing (1), Horticulture (2), Agricultural Extension (1), Central Stores (1), Creamery (1), Hospital (1), Institutional Tea Room (1), Photoservice (1), Poultry Husbandry (1), Student Organizations (2), Fraternity Audits (2), Veterinary Clinic (1), Veterinary Dean (1), Agricultural Experiment Station (1), Book Store (2).

Exhibit L—STUDENT LOAN FUND—HISTORY 1910 TO 1940

Regular Loan Funds Bachelor Debatins Society	6 5.255.23 1,000.00 1,510.00 1,510.00 1,510.00 1,510.00	Interest	Total of					
Memorial			Loan Fundst	Notes on Hand‡	No.	Amount	No.	Amount
Memorialdemorial								
D. Budge Memorial	1,000.00	\$ 1,941.21	\$ 7,196.44	\$ 6,618.82	131	\$ 24,874.47	88	\$ 18,255.65
T. Colpitts	1,610.00	7.83	1,007.83	762.75	9	1,070.25	-	307.
	1,010.00	75.91	1,685.91	1,678.00	24	3,260.00		1,582.
rvester company.	1,010.00	12.32	1,967.25	1,608.00	2 2	1,855.00	1 8	4 190
		0 200 6	79 919 2	7,135.00	195	30.594.40	1 25	33,928.
Military 1934	337.47	92.23	359.70	39.90	61	1,545.92	55	1,506.
	200,00	8.	500.80	450.00	ಣ	202.00	1 1 1 1 1 1 1 1 1	55.
	932.86	50.	932.91	260.00	61	270.00		10
Newens	660.13	598.71	1,258.84	1,347.41	88	9,634.00	Ľ	8,286.
	1,000.00	317.08	1,317.08	1,125.00	17	4,604.61	13	3,479.
	7,722.18	2,411.22	10,133.40	7,680.50	146	34,076.05	107	26,896.
J. McCullough Smith 1931	610.00	8.968	601.04	249.00	17	2,450.00	= ;	1,901.
	2,000.00	171.11	2,171.11	1,938.53	22	4,422.53	7	.,484.
1	19,219.88*	3,850.77	23,070.65	21,626.50	893	116,441.33	99	94,814.
	7,424.26	88.58	7,523.84	7,011.50	12	9,260.50	14	2,249.
ttles	10,050.00	10,074.44	20,124.44	21,221.90	704	136,890,19	220	115,668.29
Georgia White	1,018.50	622.68	1,641.18	1,639.50	21	9,821.00	36	8,181.
30, 1940	(\$ 66,718.57)	(\$23,277.55)	(\$89,996.12)	(\$82,308.21)	(2,483)	(\$ 405,937.25)	(1,834)	(\$323,629.04
Emergency Loan Fund,								
June ::0, 1940	5,000.00c	2,522.70	7,522.70	1,110.38	4,173	133,179.39	4,126	132,069.01
Total	\$ 71,718.57	\$25,800.25	\$97,518.82	\$83,418.59	6,656	\$ 539,116.64	5,960	\$ 455,698.05

* Borrowed funds, \$5,794.18. † Notes written off:

International Harvester Company
Hattie M. Newens
Gordon S. Wattles
Georgia White
Emergency Loan Fund
† Difference between total fund and loans is cash on hand.
¶ Deduction.

100.00 200.00 2,348.23 175.00

Exhibit M

HEATING PLANT STATISTICS

Comparative Statement for the Six-Year Period from 1934-35 to 1939-40

	1934-35	1935-36	1936-37	1937-38	1938–39	1939–40
Pounds of fuel consumed Pounds of steam evaporated Founds of make—up water added K. W. hours of electricity generated Gallons of water pumped Cost of fuel per ton Number of men on payroll Labor cost per ton of fuel Maxhum temperature Average temperature	71,920,968 560,286,000 76,386,102 3,825,270 19,485,835 \$2,32 16 16 16 16 16 16 17	77, 885,182 480,902,000 85,031,068 3,964,470 117,637,536 \$2,61 18 \$0,61 63° 36°	79, 692,440 491,786,000 105,488,229 4,381,590 187,746,708 77 77 77 80,62 559	81,390,285 498,7785,000 204,370,297 4,974,220 211,600,940 16,000,940 16,000,940 16,000,940 16,000,940 16,000,940 16,000,940	81,073,198 513,203,578 214,479,650 5,913,000 220,904,570 16 82,73 16 40° 40° 40°	82, 303, 577 502, 581, 492 163, 675, 561 6, 420, 450 827, 309, 505 16 16 8270 550 570 570

Exhibit N HEAT, LIGHT, AND POWER FOR THE EDUCATIONAL PLANT

Comparative Statement of Costs

	15	1936-37		1937-38	H	68-8861	31	1939-40
	Tons	Value	Tons	Value	Tons	Value	Tons	Value
Inventory—July 1————————————————————————————————————	3,400	\$ 16,600.91 109,340.10	3,409 40,634	\$ 15,949.09 113,870.74	3,348	\$ 15,519.50 108,710.66	2,928 40,562	\$ 13,738.80 112,583.59
Total	43,255	\$ 125,941.01	44,043	\$ 129,819.83	43,464	\$ 124,230.16	43,490	\$ 126,322.39
Inventory—June 30	3,409	15,949.00	3,348	15,519.50	2,928	\$ 13,738.80	2,862	\$ 13,258.62
Total consumption	39,846	\$ 109,991.92	40,695	\$ 114,300.33	40,536	\$ 110,491.36	40,628	\$ 113,063.77
Heat and Power Salaries Labor Rapair Supplies		\$ 21,818.00 2,709.30 3,935.08 3,071.29		\$ 23,435.00 4,962.20 1,082.37 6,884.64		\$ 23,045.35 6,035.45 712.32 9,171.47		\$ 25,290.00 5,475.25 537.06 5,722.66
Total cost of plant operation		\$ 141,525.59		\$ 150,664.54		\$ 149,455.95		\$ 150,088.74
Heating plant sales Electricity Gladers Water Subtotal		\$ 6,140.50 401.63 207.74 (\$ 6,750.27)	* 9	\$ 8,041.37 376.81 245.55 (\$ 8,663.73)	* *	\$ 9,789.47 421.45 324.87 (\$ 10,535.79)		\$ 10,321.20 324.41 331.48 (\$ 10,977.09)
Heat, light, and water College Hospital Residence Halls.		\$ 2,707.62 13,295.14		\$ 2,465.75 16,648.09		\$ 2,420.89	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2	\$ 2,506.35 20,920.58
Total sales		\$ 22,753.03		\$ 27,777.57		\$ 28,983.06		\$ 34,404.02
Net cost of heat, light, and power of educational plant		\$ 118,772.56		\$ 122,886.97		\$ 120,472.90 \$ 115,684.72		\$ 115,684.72

EXMIDIT O COLLEGE TREASURER

Bank Reconciliations and Change Funds Summary-All Funds

Banks	Balances June 30, 1939 Per Banks	Deposits in Transit	Checks Held for Endorsement or Other Exceptions	Checks Afloat	Balances Treasurer's Books
Ames Trust and Savings Bank. Ames Trust and Savings Bank, Federal Agricultural Experiment Station. College Savings Bank. College Savings Bank. College Savings Bank. Iowa-Des Moines National Bank and Trust Company. Iowa-Des Moines National Bank and Trust Company. Elowa-Des Moines National Bank and Trust Company. Dormitory. Dormitory. Merchants National Bank. Merchants National Bank. Morellants National Bank.	\$ 65,502.50 2,996.58 37,370.84 94,173.16 29,088.34 142,501.16 75.00 671.72 671.73 85,788.86 87,788.87 87,788.87 87,788.87 87,788.87 87,788.87 87,788.87 87,788.87 87,788.87	\$ 63,787,26	\$ 23.40	\$ 50,110.28 2,999.58 37,370.84 46,907.78 21,170.17 75,284.52 75.00 1,488.26 1,488.26 1,488.28 1,488.28 1,488.28 2,176.17 2,158.28 2,158.22	\$ 79,129.53 50,886.26 7,888.17 67,216.64 54,757.82 24,757.82 24,757.82 24,757.82 24,757.83 25,000.00
Subtotal, Bank Accounts Main Office	\$ 566,203.76) (\$	(\$ 204,341.60)	(\$ 84.54)	(\$ 379,821.07)	(\$ 390,808.83)
College Savings Bank, Student Loans and Organizations	35,501.26	2,670.15	.07	8,950,19	34,221.29
Subtotal	(\$ 601,705.02) (\$	(\$ 207,011.75) (\$	(\$ 84.61)	(\$ 383,771.26)	(\$ 425,030.12)
Deposits in Transit Checks held for endorsement, etc. Total of Bank Balances.	207,011.75			425,030.12	
Froot of Reconcinations	\$ 808,801.38			\$ 808,801.38	

Exhibit O-Continued

Banks	Balances June 30, 1939 Per Banks	Deposits in Transit	Checks Held for Endorsement or Other Exceptions	Checks Afloat	Balances Treasurer's Books
Change funds, Cashier and other offices					5,057.10
Summary of Cash, as follows: Current Funds, General. Current Funds, Restricted.	\$ 261,791.97	\$ 288,369,61			
Loan Funds, Regular	7,529,92	14,168.67			
Endowment and Non-expendable	1,971.52				
Endowment, Subject to Special Agreements	18,230.00	93,091.59			
Plant Funds. Alumni Hall Room Rent.	385.02	13,979.71			
Agency Funds, Student Organizations. Agency Funds, Alumni Trustees Loan Funds.	18,136.13 1,956.49	20,477.64			
Total		\$ 430,087.22			

Schedule G-2a

SUMMARY INVENTORY OF LAND

	June 30, 1940
7.101 190 175.5 182.065 10. 33.853 347.317 184.50 341.660 60.	\$ 252,595.00 24,467.47 22,610.00 46,950.00 62,951.81 8,500.00 31,300.00 128,338.12 89,985.79 31,361.25 15,800.00 \$ 714,859.44
1	

Schedule G-2b

SUMMARY INVENTORY OF EQUIPMENT

	Instruction]	Research		Total
Agriculture Engineering Home Economics Science	\$ 338,831.24 338,738.49 119,103.17 641,725.47	\$	169,153.18 55,430.47	\$	507,984.42 394,168.96 119,103.17 641.725.47
Veterinary	95,026.91		24,766.59		119,793.50 942,361.40 54,391.77
tion, Miscellaneous					140,628.75 203,601.19 157,424.05
Total	\$ 1,533,425.28	\$	249,350.24	\$ 3	3,281,182.68

Schedule G-2c

SUMMARY INVENTORY OF BUILDINGS

	Major	Minor	Value
Campus Class room, laboratory, etc Dormitories Service buildings Tenant properties*	28 10 2	68 1 3 15	\$ 5,628,025.73 1,577,607.10 216,449.49 64,650.00
Farms Agricultural Engineering Agronomy Animal Husbandry (includes Dairy and Poultry Husbandry, and Swine Re-		9 9	8.815.09 35,247.98
search Farm) Apiary Horticulture Veterinary Research Miscellaneous Sheds (Genetics, Vegetable Crops)		75 5 11 9	$245,488.20 \\ 6.250.00 \\ 31,996.00 \\ 67,630.80$ $2.282.40$
Total	40	208	\$ 7,884,442.79

^{*}In addition to the 15 tenant houses on the campus, 13 others are on farms and are included with the farm buildings.

Schedule G-2c1 INVENTORY OF BUILDINGS

Investment End of Year (Exhibit A)	\$ 340,000.00 23,400.00 23,400.00 17,200.00 11,000.00 1,50
Deductions During Year	
Additions During Year	\$ 1,912.01
Investment Beginning of Year	\$ 340,000.00 67,000.00 2,400.00 12,000.00 1,000.00 1,500.00 1,500.00 1,500.00 1,500.00 28,600.00 5,700.00 1,500.00
Plan No. and Year Acquired	56 - 1909 60 - 1908 31 - 1922 32 - 1923 50 - 1903 63 - 1903 64 - 1923 74 - 1923 75 - 1913 76 - 1923 77 - 1913 78 - 1924 78 - 1925
	Agricultural Plant Campus Agricultural Hall Agricultural Hall Agricultural Hall Agricultural Engineering Laboratory Agricultural Engineering Machine Shed and Wall Agricultural Engineering Machine Shed and Wall Agricultural Engineering Machine Shed and Wall Agronomy—Farm Crops Laboratory Agronomy—Farm Crops Laboratory Agronomy—Farm Crops Laboratory Agronomy—Farm Crops Laboratory Agronomy—Farm Crops Laboratory Agronomy—Farm Crops Laboratory Agronomy—Farm Crops Laboratory Cattle Shed Cattle Shed Cattle Shed Feed Storage Elevator Hore Barn No. 2 Hores Barn No. 2 Hores Barn No. 2 Hores Barn No. 2 Hores Barn Meats Laboratory Poultry Laboratory Poultry Laboratory Sheep Shed Sheep Shed Dairy Industry Enfomology, Insectary and Greenhouse Genetics Grenhouse Horticultural Laboratory Horticultural Laboratory Horticultural Laboratory Landscape Articeture Subtotal

35,000.00	6,060.00 70,046.84 195,000.00 88,100.00 15,000.00 4,500.00 4,500.00 65,000.0	9	
35,000.00 859.00 85,830.00)	6,000,00 68,583,00 88,100,00 15,000,00 15,000,00 1,500,00	10, 300.00 13, 300.00 13, 300.00 10, 300.00 10, 500.00 10, 50	381,400.00 311,600.00 6,000.00 6,000.00 6,000.00 6,500.00 6,500.00 71,500.00 72,500.00
22 -1891 -44A -1931 (\$	16 -1888 20A -1931 20 -1932 19 -1918 114 -1906 15 -1898 15 -1918 11 -1884, 33 12 -1908, 37 12 -1908, 37 (\$\$	40 -1926 35 -1905 37 -1888 38 -1906 38 -1906 38 -1906 38 -1906 38 -1888 37 -1888 37 -1888 38 -1906 38 -1906 38 -1906 39 -1906 30 -1988 31 -1888 32 -1888 33 -1906 34 -1906 36 -1988 37 -1888 38 -1988 38 -1988 39 -1988 30 -1988 31 -1988 32 -1988 33 -1988 34 -1988 36 -1988 37 -1988 38 -1988 39 -1988 30 -1988 31 -1988 32 -1988 33 -1988 34 -1988 35 -1988 36 -1988 37 -1988 38 -1988 38 -1988 39 -1988 30 -1988 30 -1988 31 -1988 32 -1988 33 -1988 34 -1988 35 -1988 36 -1988 37 -1988 38 -1988 38 -1988 39 -1988 30 -1988 30 -1988 31 -1988 32 -1988 33 -1988 34 -1988 35 -1988 36 -1988 37 -1988 38 -1988 38 -1988 39 -1988 30 -19	10 -1906 52 -1882 53 -1914 8 -1874 9 -1884 19 -1864 19 -1906 19 -1906 19 -1906 19 -1906
Agricultural Extension Mortill Hall Garage (8 cars) Subtotal	Engineering Division Aeromantics Laboratory. Chemical Engineering Laboratory. Engineering Hall Engineering Hall Exhibition Hall Film Storae. Forge Shop. Foundry. Industrial Arts. Inaboratory of Mechanics. Meebanical Engineering Laboratory. Suboratoral.	Home Economies Division Home Feonomies Hall Child Development Nursery Child Development Nursery Annex Field House (Gymnasium). Home Management Houses Alice Norton Ellen H. Richards Gertrude Coburn Isabel Berfer Sloss Cottage. Women's Gymnasium (under construction).	Science Division Beardshear Hall Botany Hall Chemistry Hall Music Hall Office Building Physics Hall Theatre Workshop Military Science Armory Barracks, and Horse Barns (2).

INVENTORY OF BUILDINGS-Continued

End of Year (Exhibit A)	322.00 630.00 1101,749.13 17,244.94 (\$1,635,920.05 17,242.49 17,421.49 11,200.00 116,200.00
Deductions During Year	00.008 00.008
Additions During Year	(\$ 5,765.45) 7,421.42 100.00 255.27 2,669.11 1,200.00 150.00 150.00 150.00 150.00 150.00 150.00
Investment Beginning of Year	\$22.00 150,000.00 101,749.13 51,439.45 51,439.45 150,000.00 15,200.00 15,200.00 16,200.00 16,200.00 11,500.00 1,240.19 1,240.19 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00 1,260.00
Plan No. and Year Acquired	46A -1926 46A -1931 3 -1-1913 1 -1-1914, 32 50 -1-1925 51 -1-1912 53 -1-1912 53 -1-1912 54 -1-1900 103 -1-1900 104 -1-1900 105 -1900 105 -1900 105 -1900 105 -19
	Powder Magazine Garage Physical Education for Men Gymnashun East Stadium and Enclosure Subtotal Veterinary Division Veterinary Division Veterinary Quadrangle Subtotal Library Subtotal Library Storage Building Nurse's Home The Knoll and garage Recreational Area Recreational Area Recreational Area Archery Hut Sx12 Caddy House 12x21 Club House Garage Library Garage Librate Garage Library Garage Librate Garage Librate Garage Dixtl Garage Oxen Garage Dixtl Garage Oxen Garage

Incinerator Bunk house Bunk house Machinery and Storage shed with frame addition. Sanitation Laboratory 30x20. (Ames Sewage Disposal Plant) Subtotal.	77.8 -1952 77.8 -1952 84 -1925, 18	31,500.00	1,200.00 1,200.00 1,150.00 (\$ 14,838.80)	(\$ 400.00)	2,096.00 100.00 12,700.00 1,150.00 (\$ 942,374.99)
Total Educational Plant—Campus		\$5,521,788.66	\$ 108,549.08	\$ 400.00	\$5,629,937.74
Agricultural Engineering Farm Residencet	1934 1935 1939 1934 1934 1934 1934 1934	2,060.00 2,060.00 2,060.00 600.00 195.00 135.00 1,156.66 250.00 (\$ \$,815.00)			2,000.00 2,000.00 000.82 2,002.61 125.00 1,156.66 250.00 (\$ 8,815.00)
Agronomy Farm Residencet	203 -1923	5,642.00			5,642.00
Summer House	202B -1914	00.009			000.009
Corn Crib and Laboratory	201E -1914	2,000.00			2,000.00
Horse Barn	2012 - J221	8.00.0			3,000.00
Poultry House	202A -1914	100.00		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100.00
Seed Laboratory	204 -1928	19,150,00			19,150.00
Machine Shed	201C -1914	2,255.98			2,255.98
Subtotal	F161- (1707	(\$ 35,247.98)			(\$ 55,247.98)
Animal Husbandry Farm Recidencet	1601 11101	00 000 6			00 000 0
Residence	914B -1091	00.000.0	1		000000
Residencet	2113- 1920	3,000.00			3,000.00
Garage	211C -1920	100.00			100.00
	214B1-1939	125.00			125.00
	215D -1923	200.00			700.00
	212A -1912	3,600.00			3,600.00
	213B -1922	3,700.00			3,700.00
nits	216 -1927	2,200.00		2,200.00	
	211A -1920	3,500,00			3,500.00
	213C -1920	820.00		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	850.00
	213A -1920	800.00		1	800.00
Research Laboratory	64 -1914	1,600.00			1,600.00

INVENTORY OF BUILDINGS-Continued

Scale House Scale House Scale House Scale House Utility Barn and Silo Subtotal Apiary Farm Residence Storage House Storage House Storage House Subtotal Bail Barn Residence Residence Bull House Bull House Cattle Barn Cont Cittle Barn Cont Cittle Barn Horse Bull House Cattle Barn Cont Cittle Barn Esolation Barn	Plan No. and Year Acquired Acquired 215.4—1920 215.8—1920 215.8—1920 215.8—1920 215.8—1924 2218—1924 2218—1907 223.8—1907	Investment Divestment Divestment Divestment Diversity Division	Additions Year Additions Additional Additions Additional Addit	Deductions	Investment End of Year (Exhibit A) 200.00 700.00 700.00 11,600.00 1500.00
Pavilion South West Eighty Barn Subtotal	237 A- 1923 237 A- 1923	9,400.00	0 (\$ 11,474.52)	700.00	(\$ 10
Genetics and Plant Pathology Acreage Field House Utility House	255 -1925 256 -1938				

Horticulture Farm		•	_	_		9
Residence (Numbb 20.)	201C -1924	98	B		3,4	3
Residencet (West Storm St.)	253A -1925	90,4	, in the second of the second		3 ,	3.5
Garage	251B -1924	8	00		2	8.8
Com Crib	252D -1926	200	00		20	00.00
Horse Barn (West Storm St.)	953B -1923	000	8		00 %	8
Horse Barn	251A -1924	3.00	8		(e)	8
Machine Shed	952A -1924	200	00		20,5	8
Machine Succ	959 B- 1994	25	00	1	2,0	8 8
Root Collar	959C -1996	916 9	00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9	90
Seed Tosting Laboratory	954 -1997	009	00		19.0	9
Storage House	952E -1920	100	98		86	38
Subtotal		(\$ 31,996.00)	(00))	(\$ 31,99	31,996.00)
Poultry Husbandry Farm						
Residencet	261C -1907	5.200	00		5.20	00.00
Brooder House	263 -1937	10,015.27	27		10.01	5.27
Horse Barn	261A- 1907	1,000.00	00		1,00	00.00
Laboratory	2631922	17,200	00		17.20	00.00
Machine Shed	261B -1927	1,500	(m)		06.1	00.00
Mating House	266 -1937	6,702			6,70	95.19
Poultry House	262C1-1921	200	00		02	00.00
Poultry House	262C2-1921	200	00		ිසි	90.00
Poultry House	262C3-1925	200	00		20	00.00
Poultry House	262C4-1925	000	00		200	00.00
Poultry House	262C5-1925	000	00		200	00.00
Poultry House	262C6-1923	200	00		000	00.00
Poultry House	262C7-1923	200.00	90		6	00.00
Poultry House	264A- 1922	700	00		02	00.00
Poultry House	264C -1924	400	00		40	00.00
Poultry House	264B -1925	800	00		8	00.00
Poultry House	262B- 1924	1,000	00		1.00	00.00
Poultry House	262A -1924	750	00		75	00.00
Poultry House	264D -1931	506.00	00		50	00.00
Subtotal		(\$ 49,273.46)	46))	(\$ 49,27	49,273.46)
Swine Research Farm						
Residence, Duplext	1938-39	10.000.00	90		10.00	0.000.0
Residence, South+	1930		4.000.00		4.00	00.00
Com Crib. South	1938	1 900 00			1.20	00.00
Equipment Storage Building 20x60	1939		0.44.01		į di	4.01
Farrowing House	1938	3.500			3.50	00.00
Farrowing House	1939	2,500	00		200	9
Parrowing House	1939	3,500,00	00		00.00	3,500.00
Fuel Storage House	1938	150	00	5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15	150.00
Grain Storage (Cement Block)	8261	2,200.00	00		2,20	2,200.00
Grain Storage Elevator.	1938	8,374	36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,37	36.4

INVENTORY OF BUILDINGS-Continued

Deductions Investment During End of Year Year (Exhibit A)	2,500.00 150.00 3,461.00 1,500.00 1,100.00 1,100.00 1,000	288.00 5,000.00 250.00 1,000.00 1,777.95 432.00 8,415.74 25,543.45 350.00) (\$ 25,543.45 350.00) (\$ 37,030.40 3,590.00) (\$ 6,027,018.2)
Additions During Year	3,461.00 1,100.00 1,100.00 1,100.00 215.00 215.00 215.00 215.00 (\$ 12,564.80)	\$,475.74 \$,475.74 \$,908.34) (\$ \$ 33,947.72) (\$ \$ 142,496.80) (\$
Investment Beginning of Year	2,500.00 1,500.00 1,500.00 1,500.00 880.00 880.00 880.00 880.00 880.00	55.00 5000.00 250.00 250.00 200.00 25,543.48 (\$ 58.07.21.49) (\$ (\$ 5.80.72) (\$)
Plan No. and Year Aequired	1938 1948 1987 1987 1987 1989 1989 1989 1940 1940	1931 272B -1921 272B -1921 272C -1921 272C -1931 272C -1932 272C -1939 273C -1930 277C -1930 277C -1930 277C -1920 277C -1920 277C -1920 277C -1920 277C -1920 277C -1920
	Horse Barn. Machine Shed. Quarantine House 21x51. Record of Performance House. Record of Performance	Vegetable Crops Farm Tool House 14x20 (Fruitland) Veterinary Farm Residencet Garage Garage Con Crib. Con Crib. Read Storage House Garage 18x6 Horse Barn. Machine Shed 20x32 House Barn. Research Laboratory Research Laboratory Research Laboratory Research Laboratory Research Laboratory Research Laboratory Research Laboratory Total Educational Buildings—Farms Total Educational Buildings—Campus and Farms

\$ 69,100.00 217,900.00 189,132.22 26,000.00 18,000.00 19,000.00 183,976.48 253,961.22 187,687.13 184,450.00	10.997.62 64,553.23 14,478.06 18,000.00 108,420.58	\$ 5,300.00 3,000.00 5,000.00 10,800.00 10,800.00 2,000.00 4,000.00 8,000.00 8,000.00 8,000.00 1,700.00 1,	3,950.00 \$ 7,856,354.80
\$ 111,910.80 112,909.37 (\$ 224,120.17)	14,478.06 (\$,049.56 (\$,76,527.62)	1,900.000	\$ 445,044.59 \$
\$ 69,100.00 189,132.22 68,000.00 186,000.00 60,400.00 72,065.68 141,751.85 187,687.18 194,450.00 (\$ 1,835,456.93)	10,997.62 64,553.28 18,000.00 46,371.02 (\$ 139,921.87)	\$ 5,500.00 \$ 5,000.00 \$ 5,00	\$ 7,445,200.21
Auxiliary Enterprises Plant Residence Halls Barton Hall Barton Hall Birch Hal	Service Dulldings 21 -1866 Bookstore 21 -1866 Central Stores. 81 -1933 Collegiate Press Building (under construction) 8A -1940 Laundry 87 -1934 Service Building 24 -1939 Subtotal 24 -1939	Tenant Propertiest Tenant Description Description H. Williams, G. W. Watson 92 -1922 Engineer's Cottage S. C. Edwards 94 -1389 Farm Boarding Club H. M. Ahrens 90 -1880 Farm Boarding Club H. M. Ahrens 95 -1931 Farm House C. F. Curtiss 95 -1931 Grounds Cottage J. Hamilton 95 -1931 Grounds Cottage J. Hamilton 95 -1931 Grounds Cottage J. Hamilton 95 -1931 Grounds Cottage J. Hamilton 95 -1931 Grounds Cottage J. Hamilton 95 -1931 Grounds Cottage J. Hamilton 95 -1931 Grounds Cottage J. Hamilton J. Ha	Grand Total Institutional Buildings

* Tenants: Shrake, Schickele, McComb, and Ryan. † Operated as Tenant Property. ‡ Does not include thirteen Tenant Properties with a value of \$55,342.00.

Schedule G-2d

INVENTORY OF IMPROVEMENTS OTHER THAN BUILDINGS

Cost July 1, 1939	Additions and Transfers During Year	Investment June 30, 1940
Recreational area* \$ 129,540.19 Paving and sidewalks 140,363.31 Heating and power plant 436,886.59 Waterworks system 150,500.16 Electric light system 32,229.96 Heating tunnel 397,791.95 Sewage system 49,557.96 Sewage disposal plant 40,233.44 Gas mains 1,750.00 Radio antenna 1,750.00	\$ 11,513.53† 44,750.22 15,358.55‡ 7,710.07 20,487.27c 4,591.81¶	
Total \$ 1,378,853.56	\$ 115,170.51	\$ 1,494,024.07

^{*} Funds furnished by Athletic Council and by WPA.
† Of the total cost of paving and sidewalks, \$7,668.29 was furnished by WPA.
† Of the total cost of waterworks system, \$3,800.00 was furnished by

WPA.

c Of the total cost of heating tunnel, \$5,900.00 was furnished by WPA.

¶ Of the total cost of sewage systems, \$2,791.14 was furnished by WPA.

FINANCES OF IOWA STATE COLLEGE OF AGRICUL-TURE AND MECHANIC ARTS

REPORT OF C. B. MURRAY, Treasurer For the Year Ended June 30, 1940

SUMMARY OF TRANSACTIONS OF COLLEGE TREASURER

With Depositaries and Reconciliation with Secretary's Annual Report Totals

Bank Balances, June 30, 1939 Main 509,792.41 Office 509,792.41 Total Deposits in Banks in Main 5,521,313.76	
Total	
Deduct Total Checks drawn on Banks in Main Office 5,640,297.34	
Bank Balances June 30, 1940 Main Office 390,808.83	
RECONCILIATION OF RECEIPTS	
Total Deposits in Banks per Treasurer Deduct Transfers and Non-income Transac-	\$ 5,521,313.76
tions Jobs in Process, closeouts\$ 160,857.46 Gross fees reduced by refunds 6,957.38 Deposits for Doctors' Theses and	
for Room Rent in Residence Halls	
tions	
by refunds	
posits recovered 564.05 Military Book Fund Restricted	
Bank Deposits recovered 12.66 Alumni Hall rent agency funds 4,780.00	
Book Store Advance to Student Loans returned	

1.352.40

\$ 260,276,02

Reserve for Student Loan Losses.

Total

Endowment Fund Transactions Stanton Estate Fund receipts\$ Geo. W. Catt Fund, called bonds, principal payments Geo. I. Miller Fund, principal payments Frances A. Shelden, Student Loan Fund, principal payments La Verne Noyes Foundation, principal payments Land Grant Endowment, payments on mortgages Maria M. Roberts Fund, called bonds Land Grant Endowment, cemetery lot sales Land Grant Endowment, payments Agriculture Engineering farm. Contingency Fund, balance and income Marston Medal Award Fund, principal payment Memorial Prize, Funds, balance and income	427.50 53,080.00 400.00 872.55 3,646.84 95,243.30 2,080.00 32.30 7,140.00 971.58 20.00 117.76			
_		\$	164 021 82	
Total		Þ	164,031.83	
Plant Fund Transactions Equipment Sales, Obsolete\$ Land Reserve, Agricultural Experiment Station PWA Grant Men's Hall PWA Grant, Oak Hall Dormitories, Salvage	728.35			
ment Station	6,600.00			
PWA Grant Men's Hall	$61,666.94 \\ 58,139.94$			
Dormitories salvage	77.67			
Dormitories, salvage PWA Grant, Service building PWA Grant, Utilities	44,804.10			
PWA Grant, Utilities	8,540.45			
Collegiate Press, funds for building	3,110.25			
Collegiate Press, advance for heat controls	528.31			
controls	010.01			
Total		\$	184,196.01	600 500 06
Total Deductions				608,503.86
Current Income, Secretary's Annual Report				\$ 4,912,809.90
RECONCILIATION	OF EXPEN	DI	TURES	
Total Checks drawn on Main Office				
Banks				\$ 5,640,297.34
Deduct Transfers and Principal Funds, Trans- actions				
Jobs in Process expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and	160,857.46 6,957.38			
for Room Rent. refunded	14,380.00			
for Room Rent, refunded Student Activities Registration fees transferred to Student Organiza-				
Residence Halls, Rentals, Refunds,	68,847.40			
Income reduced	1,209.67			
Current Funds Restricted, Temporary Investments bonds	13,466.07			
Alumni Hall Agency Fund, expendi-	. = 00 00			
Pools Store netty each increase	4,769.03 200.00			
Book Store, petty cash increase	200.00			
Total		\$	270,687.01	
Endowment and Non-expendable				
Endowment and Non-expendable Funds, Transactions Geo. W. Catt Fund, loans\$ Geo. I. Miller Fund, loan Frances A. Shelden, Student Loan				
Geo. W. Catt Fund, loans\$	36,942.50			
Frances A Shelden Student Loon	400.00			
Fund, invested	800.00			
Land Grant Endowment, farm loans	41,000.00			
La Verne Noyes Foundation, loans	3,500.00			
Total		\$	82,642.50	

Plant Funds Transactions Residence Halls, Notes Payable retired	76,918.26 14,478.06 103,049.18 128,346.48 124,659.26 8,912.25 15,470.00 5,182.42		
Total		477,015.91	
Total Deductions			830,345.42
Current Expenditures, Secretary's Annual Report			\$ 4,809,951.92

FINANCES OF IOWA STATE COLLEGE OF AGRICUL-TURE AND MECHANIC ARTS

REPORT OF C. B. MURRAY, Treasurer For the Year Ended June 30, 1939

SUMMARY OF TRANSACTIONS OF COLLEGE TREASURER

With Depositaries and Reconciliation with Secretary's Annual Report Totals

Bank Balances, June 30, 1938, Main

Office\$ Total Deposits in Banks in Main Office				
Total		\$ 5,535	,407.45	
Total Checks drawn on Banks in Main Office		5,025	,615.04	
Bank Balances June 30, 1939, Main Office		509	,792.41	
RECONCILIATION	ON OF REC	EIPTS		
Total Deposits in Banks per Treasur-Add	er	. \$ 5,228	,154.51	
Memorial Prize Funds, Receipts, Det			50.00	
Total				\$ 5,228,204.51
Deduct Transfers and Non-income Transac- tions				
Jobs in Process, closeouts\$ Gross fees, reduced by refunds	$113,332.05 \\ 7.404.03$			
Deposits for Doctors' Theses and	.,			
Room Rent in Residence Halls. Student Activities Registration fees, transferred to Student Organiza-	13,415.00			
tions	64,914.20			
Residence Halls Rentals reduced by refunds	679.84			
Bookstore Restricted Bank Deposits recovered	300.82			
Memorial Union Special Fees trans- ferred	32.685.00			
Temporary Investments sold	24,100.00			
Bookstore, Advance to Student Loans returned	4,000.00			
Alumni Hall, rent agency funds	4,936.95			
Military Book Fund, Restricted Bank Deposits, recovered	6.75			
Total		\$ 260	5,774.64	

Endowment Fund Transactions			
Endowment Fund Transactions Stanton Estate fund receipts\$ Geo. W. Catt Fund called bonds Geo. I. Miller Student Loan Fund,	405.00		
Geo. I. Miller Student Loan Fund,	1,020.00		
principal payments Frances A. Shelden Student Loan	6,981.40		
principal payments	1,831.00		
BILLS	1,007.36		
LaVerne Noyes Foundation, principal payments	100.00		
Land Grant Endowment, payments on mortgages	11,675.00		
Land Grant Endowment, Cash from	2,685.97		
State Treasurer	,		
Land Grant Endowment, Cemetery	4,000.00		
lot sales Land Grant Endowment, payment Agriculture Engineering farm	473.50		
Agriculture Engineering farm	7.140.00		
Total		\$ 37,319.23	
Plant Fund Transactions Equipment Sales, Obsolete\$ Interest Received on Investments,	1,003.94		
Canitalizad	861.27		
Land Reserve, Agricultural Experi-			
ment Station	9,100.00 $146,652.00$		
Men's Hall Funds Borrowed PWA Grant Utilities	$68,681.00 \\ 31,920.00$		
PWA Grant, Service Building	$22,401.90 \\ 26,941.65$		
PWA Grant, Oak Hall Women	66,660.00		
PWA Grant, Service Building PWA Grant, Men's Hall PWA Grant, Oak Hall Women PWA Grant, Radio Antenna Dormitories Razed, salvage Plant Funds Investments books	$\frac{4.823.67}{1,019.59}$		
Tiant Funus investments, bonds	46,073.54		
sold Men's Hall, Transfer Margaret Hall Insurance	45,000.00		
-	13,000.00	471 190 70	
Total		\$ 471,138.56	774 000 40
Total Deductions			774,232.43
Current Income, Secretary's Annual Report			\$ 4,453,972.08
Current Income, Secretary's Annual			
Current Income, Secretary's Annual Report			
Current Income, Secretary's Annual Report	anks		
Current Income, Secretary's Annual Report	sanks s, detached	. \$ 5,025,615.04	
Current Income, Secretary's Annual Report RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total	s, detached	. \$ 5,025,615.04	
Current Income, Secretary's Annual Report RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct	s, detached	. \$ 5,025,615.04	\$ 4,453,972.08
Current Income, Secretary's Annual Report RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions	ankss, detached	. \$ 5,025,615.04	\$ 4,453,972.08
Current Income, Secretary's Annual Report RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process expenditures\$	ankss, detached	. \$ 5,025,615.04	\$ 4,453,972.08
Current Income, Secretary's Annual Report RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process expenditures\$	ankss, detached	. \$ 5,025,615.04	\$ 4,453,972.08
Current Income, Secretary's Annual Report RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process, expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and for Room Rent, refunded Student Activities Registration fees	lankss, detached	. \$ 5,025,615.04	\$ 4,453,972.08
Current Income, Secretary's Annual Report RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process, expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and for Room Rent, refunded Student Activities Registration fees transferred to Student Organiza-	lankss, detached	. \$ 5,025,615.04	\$ 4,453,972.08
Current Income, Secretary's Annual Report RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process, expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and for Room Rent, refunded Student Activities Registration fees transferred to Student Organizations Residence Halls, Rentals, Refunds,	113,332.05 7,404.03	. \$ 5,025,615.04	\$ 4,453,972.08
RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process, expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and for Room Rent, refunded Student Activities Registration fees transferred to Student Organizations Residence Halls, Rentals, Refunds, Income reduced Current Funds Restricted, Tempo-	113,332.05 7.404.03 11,135.00	. \$ 5,025,615.04	\$ 4,453,972.08
RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process, expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and for Room Rent, refunded Student Activities Registration fees transferred to Student Organiza- tions Residence Halls, Rentals, Refunds, Income reduced Current Funds, Restricted, Temporary Investments, bonds Alumni Hall, Agency Fund, ex-	113,332.05 7,404.03 11,135.00 64,914.20 679.84 15,500.00	. \$ 5,025,615.04	\$ 4,453,972.08
RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process, expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and for Room Rent, refunded Student Activities Registration fees transferred to Student Organiza- tions Residence Halls, Rentals, Refunds, Income reduced Current Funds, Restricted, Temporary Investments, bonds Alumni Hall, Agency Fund, ex-	113,332.05 7,404.03 11,135.00 64,914.20 679.84 15,500.00 5,530.70	. \$ 5,025,615.04	\$ 4,453,972.08
RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process, expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and for Room Rent, refunded Student Activities Registration fees transferred to Student Organiza- tions Residence Halls, Rentals, Refunds, Income reduced Current Funds, Restricted, Tempo- rary Investments, bonds Alumni Hall, Agency Fund, ex- penditures Organized Activities, Veterinary Clinic, petty cash Memorial Union, Special Fees to	113,332.05 7,404.03 11,135.00 64,914.20 679.84 15,500.00 5,530.70	. \$ 5,025,615.04	\$ 4,453,972.08
RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process, expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and for Room Rent, refunded Student Activities Registration fees transferred to Student Organizations Residence Halls, Rentals, Refunds, Income reduced Current Funds, Restricted, Temporary Investments, bonds Alumni Hall, Agency Fund, expenditures Organized Activities, Veterinary Clinic, petty cash Memorial Union, Special Fees to bank Residence Halls, operation, transfer	113,332.05 7,404.03 11,135.00 64,914.20 679.84 15,500.00 5,530.70 1.97 32,685.00	. \$ 5,025,615.04	\$ 4,453,972.08
RECONCILIATION Total Checks drawn on Main Office E Add Memorial Prize Funds, Expenditure bank account Total Deduct Transfers and Principal Funds, Transactions Jobs in Process, expenditures\$ Fee Refunds, Income reduced Deposits for Doctors' Theses and for Room Rent, refunded Student Activities Registration fees transferred to Student Organiza- tions Residence Halls, Rentals, Refunds, Income reduced Current Funds, Restricted, Temporary Investments, bonds Alumni Hall, Agency Fund, ex-	113,332.05 7,404.03 11,135.00 64,914.20 679.84 15,500.00 5,530.70	. \$ 5,025,615.04	\$ 4,453,972.08

Funds, Transactions Geo. W. Catt Fund, bonds pur-	
chased\$ 1,000.00	
Geo. I. Miller Fund, loans 7,024.26 Stanton Estate Fund, bond pur-	
chased	
investment	
invested 2,000.00	
Maria M. Roberts Fund, farm loan 4,000.00	
Land Grant Endowment, farm loans 10,500.00	
Total \$ 27,464.26	
Plant Funds, Transactions Residence Halls, Notes Payable re-	
tired\$ 45,000.00	
Service Building, expenditures 46,371.02	
Radio Antenna, expenditures 10,759.06	
Utilities, expenditures 46,413.63	
Men's Hall, expenditures 72,065.68	
Oak Hall, expenditures 141,751.85 Land Reserve, transfer to endow-	
ment fund 7,140.00	
Total \$ 369,501.24	
Total Deductions 68	93,148.29
Current Expenditures, Secretary's Annual Report	32,681.75

Iowa State Teachers College Cedar Falls

Biennial Report Period Ending June 30, 1940

REPORT OF THE REGISTRAR, IOWA STATE TEACHERS COLLEGE

For the Years 1938-1939 and 1939-1940 SELMER C. LARSON, REGISTRAR June 5, 1938, to June 3, 1940

	1938–39					
Classes of Students	Men	Women	Total	Men	Women	Total
Students with baccalaureate degrees	38	36	74	41	38	79
Undergraduate students on degree curricula Seniors	180	339	519	204	309	513
Juniors	157	493	650	164	448	612
Sophomores	180	170 205	350	213 310	169	382
Freshmen	313		518		180	490
Total on degree curricula	830	1,207	2,037	891	1,106	1,997
Students on two-year curricula Second-year students Curriculum for teachers in grades						
above the primary	9	256	265	7	246	253
Curriculum for teachers in kindergarten- primary grades	0	195	195	0	189	189
First-year students Curriculum for teachers in grades						
above the primary	12	309	821	10	257	267
Curriculum for teachers in kinder- garten-primary grades	0	304	204	0	290	290
Total on two-year curricula	21	1,064	1,085	17	982	999
	21	1,004	1,000	11	982	999
Students on one-year curriculum for teachers in rural schools	7	103	110	4	101	105
Students registered for twelve weeks of normal training and not on a curriculun Special music students not on a curriculun	19 4	231 24	250 28	12 5	223 25	235 30
Special music students past 16 years of age and not high school graduates	5	21	26	4	19	23
Visitors	"	29	31	1	22	23
Special students	0	4	4	0	0	0
Total in residence	926	2,719	3,645	975	2,516	3,491
Students in extension work Correspondence work Extension class work	39 0	183 6	$\frac{222}{6}$	30 0	166 21	196 21
Total in extension work	39	189	228	. 30	187	217
Grand total exclusive of duplicates and of pupils in the training school	945	2,807	3,752	990	2,620	3,610
					,	
Attendance by Quarters						
Summer Quarter	246	1,479	1,725	275	1,314	1,589
Fall Quarter	661	1,265	1,926	687	1,214	1,901
Winter QuarterSpring Quarter	$674 \\ 610$	1,222 1,170	1,896 1,780	685 641	1,166 1,113	1,851 1,754
Total for fall, winter, and spring quarters exclusive of duplicates	764	1,428	2,202	799	1,372	2,171
Total in residence exclusive of duplicates and of pupils in the training school	926	2,719	8,645	975	2,516	3,491

REPORT OF THE REGISTRAR, IOWA STATE TEACHERS COL-LEGE—Continued

Pupils in the Training School and in	1938–39		1939-40				
Affiliated Schools	Boys	Girls	Total	Boys	Girls	Total	
Campus training school	191	229	420	175	208	383	
Affiliated schools in classes taught by students Hudson Primary grades Intermediate and upper grades High school	25 59 51	33 44 34	58 103 85	23 53 46	23 36 37	46 89 83	
Waterloo, East Primary grades Intermediate grades Junior high school	30 73 122	44 44 151	74 117 273	32 27 178	28 33 162	60 60 340	
Waterloo, West Primary grades Intermediate grades Junior high school	48 89 63	34 89 78	82 178 141	67 56 99	71 58 102	138 114 201	
Rural demonstration schools	7	3	10	6	2	8	
Total in training schools	758	783	1,541	762	760	1,522	
Number Receiving Degrees and Diplomas	Men	1938-39 Women	Total	Men	1939-40 Women	Total	
1. The degree of bachelor of arts	75	186	261		100	050	
Degree curricula in specified major lines The degree of bachelor of science in agriculture The degree of bachelor of science	1	0	1	90	162	252 0	
in commercial educationc. The degree of bachelor of science in	6	10	16	5	2	7	
d. The degree of bachelor of science	0	0	0	0	1	1	
in home economics e. The degree of bachelor of science	0	16	16	0	S	8	
in industrial artsf. The degree of bachelor of science	7	0	7	7	0	7	
in opportunity room educationg. The degree of bachelor of science	0	0	0	0	1	1	
in physical education	17	7	24	13	4	17	
Two-year diplomas a. For teachers in the grades above the primary b. For teachers in the primary grades.	5 0	129 114	134 114	1 0	115 105	116 105	
Total number of graduates	111	462	573	116	398	514	
Number receiving department certificates in critic training	0	4	4	2	8	10	
Number receiving certificates for the completion of the one-year curriculum for teachers in rural schools-	1	44	45	3	48	51	

July 18, 1940
I hereby certify that the above report is accurate and correct to the best of my knowledge and belief.

SELMER C. LARSON,

Registrar.

STATISTICS REGARDING FACULTY AND EMPLOYEES OF THE IOWA STATE TEACHERS COLLEGE

Report of July 1, 1938 to July 1, 1940 BENJAMIN BOARDMAN, Secretary

The following tables give the statistics required by law as part of the biennial report:

PAC CLI I		
	1938-39	1939-40
President	1	1
Registrar	ī	ĩ
Deans	ę.	2
Directors of Administrative Functions	6	3 6
	42	39
Professors	42	
Associate Professors	27	28
Assistant Professors	35	38
Instructors	52	51
Student Assistants (full time)	14	15
m		
Total	181	182
Student Assistants (part time)	439	420
OTHER EMPLOYEES		
Extension:		
Professors	7	7
Clerks	4	4
Librarian	i	i
	8	9
Library Assistants	8	
Office Secretaries	17	12
Clerks and Stenographers	55	66
Superintendent of Buildings and Grounds	1	1
Janitors	20	24
Engineers and Mechanics	3 4	35
Hospital	7	7
Dormitories:		•
Directors	3	3
Housekeepers	3	3
Clerks	6	6
Cleaning Women	16	16
	10	10
Cafeteria:		
Manager	1	1
Assistant Manager	1	1
Kitchen Assistants	7	7
(T) - 4 - 1	101	
Total	191	203
N_Y A Students:		
Men	56	77
Women:	117	131

FINANCES OF THE IOWA STATE TEACHERS COLLEGE Report of the Secretary Regarding Receipts and Disbursements of All Funds from July 1, 1938 to June 30, 1939

BENJAMIN BOARDMAN, Secretary SUPPORT OF SCHOOL FOR YEAR 1938-1939

Amounts on Hand in the Different Funds, July 1, 1938

Funds	Balances		
Educational Income			
Auxiliary Enterprises	6,364.16		
Service Departments	4,231.23		
Trust	15,139.94		
Auxiliary Activities	11,854.53		
New Men's Dormitory	16,320.05		
Intercollegiate Athletics	1,181.72	\$	83,265.58
RECEIPTS FOR YEAR 1938. State Appropriations	-1939		
Educational and General Purposes		. \$	623,500.00
Other Sources			,
Educational Income			
Tuition\$ 166,415.57			
Fees and Miscellaneous 38,917.91			
Miscellaneous 6 947 79 8	912 281 27		

Auxiliary Enterprises Barlett Hall The George T. Baker Hall for	65,956,02		
The George T. Baker Hall for Men	14,302.76		
MenThe Homer H. Seerley Hall for Men	11,039.12		
Food Service—Commons	78,044.96	169,342.86	
Service Departments Correspondence Study\$	5,086.00		
Correspondence Study\$ Extension Book Multigraph Department	8.451.41		
Multigraph Department Laundry Extension Class Fees	4,988.05 76.00	18,601.46	
Trust		10,001.10	
Student Organizations\$ Student Loan State Certificate	48,631.85		
State Certificate	1,272.00	56,121.71	
Auxiliary Activities		\$ 37,119.49	
Auxiliary Activities Intercollegiate Athletics New Men's Dormitory PWA Account—Installation of Com-		30,843.61	
PWA Account—Installation of Com trol System PWA Account—Women's Dormitory PWA Account—Women's Gymnasium	bustion Con-	28.36	
PWA Account—Women's Dormitory PWA Account—Women's Gymnasium	'	320,012.68 4.68	
Furnishings for New Women's Dorn	nitory	15,000.00	\$ 859,356.12
Grand Total—Balance and R	eceipts		\$ 1,566,121.70
	_		
RES Balance on Hand, July 1, 1938 Received from State Appropriations Received from other Sources		$\begin{array}{c} \$ & 83,265.58 \\ 623,500.00 \\ 859,356.12 \end{array}$	
Net Support, 1938-1939			\$ 1,566,121.70
IMEMIZED EVDEX	DEMILDER	1090 1090	
ITEMIZED EXPEN		1938-1939	
EDUCATIONAL AND GENERAL PU		-1938-1939	
EDUCATIONAL AND GENERAL PU General Control Salaries	URPOSES 44,100.00	– 1938-1939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials \$ Clerical Service	TRPOSES	1938-1939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials \$ Clerical Service	44,100.00 51,275.71 10,688.77	1938-1939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials\$ Clerical Service General Office Expense Printing Office Supplies	44,100.00 51,275.71 10,688.77 9,319.05	19381939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials .\$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses	44,100.00 51,275.71 10,688.77 9,319.05 1,596.04 2,346.56 1,563.63	19381939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials .\$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses	44,100.00 51,275.71 10,688.77 9,319.05 1,596.04 2,346.56 1,563.63	19381939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities	44,100,00 51,275,71 10,688,77 9,319,05 1,596,04 2,346,56 1,563,63 4,248,90	1938-1939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities	44,100,00 51,275,71 10,688,77 9,319,05 1,596,04 2,346,56 1,563,63 4,248,90	-1938-1939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities	44,100,00 51,275,71 10,688,77 9,319,05 1,596,04 2,346,56 1,563,63 4,248,90	1938-1939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities	44,100,00 51,275,71 10,688,77 9,319,05 1,596,04 2,346,56 1,563,63 4,248,90	1938-1939	
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities	44,100,00 51,275,71 10,688,77 9,319,05 1,596,04 2,346,56 1,563,63 4,248,90	-1938-1939 \$ 137,454.44	
General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities Alumni Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies Public Speaking Activities Publications Bureau Supplies Religious Activities Research Bureau Supplies Research Bureau Supplies	44,100,00 51,275,71 10,688,77 9,319,05 1,596,04 2,346,56 1,563,63 4,248,90		
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities Alumni Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies Public Speaking Activities Publications Bureau Supplies Publications Bureau Supplies Religious Activities Publications Bureau Supplies Religious Activities Research Bureau Supplies Instruction Instructional Service	44,100.00 51,275.71 10,688.77 9,319.05 1,596.04 2.346.56 1,563.63 4.248.90 1,043.43 2,815.75 2,188.80 1,164.41 1,134.51 2,284.91 1,683.97		
EDUCATIONAL AND GENERAL PU General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities Alumni Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies Public Speaking Activities Publications Bureau Supplies Religious Activities Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies	44,100,00 51,275,71 10,688,77 9,319,05 1,596,04 2,346,56 1,563,63 4,248,90		
General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities Alumni Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies Placements Bureau Supplies Publications Bureau Supplies Religious Activities Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Liptary Service Administrative Salaries	44,100.00 51,275.71 10,688.77 9,319.05 1,596.04 2.346.56 1,563.63 4.248.90 1,043.43 2.815.75 2.188.80 1,164.41 1,134.51 2.284.91 1,683.97		
General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities Alumni Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies Placements Bureau Supplies Publications Bureau Supplies Religious Activities Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Liptary Service Administrative Salaries	1,043,43 2,815,75 2,77,773.09 328,811,3 4,358,64		
General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities Alumni Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies Placements Bureau Supplies Publications Bureau Supplies Religious Activities Religious Activities Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Collegiate Year Library Service Administrative Salaries Student Assistants Library Books Magazines and Periodicals	44,100.00 51,275.71 10,688.77 9,319.05 1,596.04 2.346.56 1,563.63 4.248.90 1,043.43 2.815.75 2.188.80 1,164.41 1,134.51 2.284.91 1,683.97 77,773.09 328,810.31 18,281.13 4,358.64 12,148.23 2,603.87		
General Control Salaries Administrative Officials Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities Alumni Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies Public Speaking Activities Publications Bureau Supplies Religious Activities Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Service Summer Session Collegiate Year Library Service Administrative Salaries Student Assistants Library Books Magazines and Periodicals Binding Operating Equipment and Sup-	44,100,00 51,275,71 10,688,77 9,319,05 1,596,04 2,346,56 1,563,63 4,248,90 1,043,43 2,815,75 2,188,80 1,164,41 1,134,51 1,234,91 1,683,97 77,773,09 328,810,31 18,281,13 4,358,64 12,148,23 2,603,87 1,935,33		
General Control Salaries Administrative Officials Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities Alumni Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies Public Speaking Activities Publications Bureau Supplies Religious Activities Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Service Summer Session Collegiate Year Library Service Administrative Salaries Student Assistants Library Books Magazines and Periodicals Binding Operating Equipment and Sup-	44,100.00 51,275.71 10,688.77 9,319.05 1,596.04 2.346.56 1,563.63 4.248.90 1,043.43 2,815.75 2,188.80 1,164.41 1,134.51 2,284.91 1,683.97 77,773.09 328,810.31 18,281.13 4,358.64 12,148.23 2,603.87 1,935.33 1,357.11		
General Control Salaries Administrative Officials \$ Clerical Service General Office Expense Printing Office Supplies Office Equipment Telephone and Telepgraph Traveling Expenses Miscellaneous Items Special Bureaus and Activities Alumni Bureau Supplies and Traveling Expenses Commencements Placements Bureau Supplies Placements Bureau Supplies Publications Bureau Supplies Religious Activities Religious Activities Research Bureau Supplies Research Bureau Supplies Research Bureau Supplies Collegiate Year Library Service Administrative Salaries Student Assistants Library Books Magazines and Periodicals	44,100,00 51,275,71 10,688,77 9,319,05 1,596,04 2,346,56 1,563,63 4,248,90 1,043,43 2,815,75 2,188,80 1,164,41 1,134,51 1,234,91 1,683,97 77,773,09 328,810,31 18,281,13 4,358,64 12,148,23 2,603,87 1,935,33		

Operation of the Plant				
Operation of the Plant Maintenance Staff Heating and Power Plant—	45,713.24			
Operation of the Plant Maintenance Staff \$ Heating and Power Plant— Personal Service Janitorial Service Fuel Repairs Physical Plant Equipment Maintenance Supplies Janitorial Supplies Janitorial Supplies	$\begin{array}{c} 13,890.10 \\ 24,093.66 \\ 34,395.81 \end{array}$			
Repairs	16,813.34			
Physical Plant Equipment	7,137.59			
Maintenance Supplies	13,776.21			
Janitorial Supplies	3,595.17			
Bus & Truck Maintenance and	5,5 64 .60			
Janitorial Supplies Light, Water, and Gas Bus & Truck Maintenance and Operation	2,994.34		167,974.06	
Extension Service				
Administrative Salarics\$	3,900.00			
Staff Salaries	11.850.00			
Administrative Salarics \$ Clerical Service Staff Salaries Operating Expenses	4,221,33	*	23,277.36	\$ 807,224.11
		-		
AUXILIARY ENTERPRISES				
Bartlett Hall	e - 117 = 0			
Administration	7,537.78 $8,026.28$			
Heat, Light, Water, and Gas	5.470.25			
Furniture and Furnishings	5,470.25 $1,205.58$			
Painting, Plumbing, Electrical, and				
Administration \$ Janitorial Service \$ Heat, Light, Water, and Gas Furniture and Furnishings Painting, Plumbing, Electrical, and Carpentry Service, and Other Repairs	2 640 24			
Janitorial Sumplies	3,640.24 789.21			
Laundry	551.40			
Telephone Service	529.48			
pairs Janitorial Supplies Laundry Telephone Service Operating Supplies Office Supplies Refunds	172.07 148.20			
Refunds	4 506 85			
Cleaners' Accounts	424.37			
Insurance	516.62		_	
Refunds Cleaners' Accounts Insurance Interest and Notes Payable	32,904.73	\$	66,423.06	
The George T. Baker Hall for Men Administration \$ Janitorial Service \$ Heat, Light, and Water Furniture and Furnishings Painting, Plumbing, Electrical, and Carpenty, Service				
Administration\$	2,320.17			
Janitorial Service	1,889.41			
Heat, Light, and Water	1,356.76 89.42			
Painting Plumbing Electrical and	00.92			
Carpentry Service	537.53			
Janitorial Supplies	190.95			
Laundry	$\frac{189.33}{208.82}$			
Operating Supplies	32.47			
Office Supplies	$\frac{32.47}{32.30}$			
Painting, Plumbing, Electrical, and Carpentry Service Janitorial Supplies Laundry Telephone Operating Supplies Office Supplies Insurance Bonds and Interest Cleaners' Accounts				
Bonds and Interest	$\substack{266.66 \\ 264.59}$			
Refunds	931.00			
Transfer to Furnishings for New				
Cleaners' Accounts Refunds Transfer to Furnishings for New Women's Dormitory	1,204.37	\$	12,513.78	
The Homer H. Seerley Hall for Men Administration \$ Janitorial Service Heat, Light, and Water Furniture and Furnishings Painting, Plumbing, Electrical, and	1.490.90			
Janitorial Service	1,404.54			
Heat, Light, and Water	2284.54			
Painting Plumbing Electrical and	200,00			
Carpentry Service	509.83			
Janitorial Supplies	391.78			
Laundry	$98.24 \\ 169.51$			
Operating Supplies	28.07			
Office Supplies	32.59			
Insurance	491.45			
Carpentry Service Janitorial Supplies Jaundry Telephone Operating Supplies Office Supplies Insurance Notes Payable and Interest Cleapers' Accounts	$3,526.73 \\ 49.76$	\$	9,717.02	
	48.76	Φ	0,111.02	
Food Service-The Commons				
Administration\$	5,135.63			
Heat Light Water and Cas	19,267.98 $1,535.59$			
Laundry	1,585.65			
Administration \$ Kitchen Service Heat, Light, Water, and Gas Laundry Janitorial Supplics	599.49			

Painting, Plumbing, Electrical and Carpentry Service and Other Repairs Kitchen and Service Equipment Kitchen and Service Supplies Office Supplies, Including Telephone Food Stuffs Transfer to Furnishings for New Women's Dormitory	854.57 1,543.56 331.01 572.09 40,748.46 8,000.00	\$ 80,174.03	\$ 168,827.89
SERVICE DEPARTMENTS Multigraph Department Clerical Service \$ Operating Supplies Equipment Heat, Light, Water and Gas	3,924.31 3,876.91 .79 220.00	\$ 8,022.01	
Laundry Wages Operating Supplies Equipment Heat, Light, Water, and Gas	2,857.26 683.43 48.50 300.00	\$ 3,889.19	
Extension Book Fund		$\substack{149.74\\4,434.81\\76.00}$	\$ 16,571.75
AUXILIARY ACTIVITIES INTERCOLLEGIATE ATHLETICS EDUCATIONAL INCOME Tuition Refunds . \$ Manual Training Supplies	$\begin{array}{c} 7,300.64\\ 465.62\\ 5,733.02\\ 33.04\\ 183,724.11\end{array}$		38,841.62 29,233.80 197,256.43
TRUST FUND Student Organizations \$ Student Loan State Certificate	40,830.32 10,175.03 1,288.00		52,293.35
NEW MEN'S DORMITORY PWA ACCOUNT—WOMEN'S DORMITORY			16,320.05 174,042.01
PWA ACCOUNT—WOMEN'S GYMNASIUM PWA ACCOUNT—COMBUSTION CONTROL SYSTEM			4. 6 8 28.36
Less Transfer			\$ $\frac{28.36}{1,500,644.05}$ $183,724.11$
Net Disbursements for 1938- 1939 Balance, June 30, 1939			\$ 1,316,919.94 $249,201.76$
			\$ 1,566,121.70

SALARIES—INSTRUCTIONAL SERVICE—1938-1939

Department Arts	Summer 1938 2nd and 3rd Payments	Academic Year 1938-1939	Sı	ummer 1939 1st Payment
Two professors	\$ 1,133.34	\$ 3,675.00	\$	408.33
One assistant professor	466.67	2,100.00		233.33
Three instructors	1,355.57	6,100.00		
Four instructors				899.99
Three associate professors	1,533.34	6,900.00		766.66
One assistant professor		2,250.00		250.00
Two instructors Education	800.00	3,600.00		400.00
Five professors	2,683.34			
Six professors		15,675.00		1,074.99
Seven associate professors Five associate professors	3,933.34	11,700.00		

Department	Summer 1938 2nd and 3rd Payments	Academic Year 1938-1939	Summer 1939 1st Payment
Eight associate professors	166.67	1000-1000	2,216.66
English	100.01		- 10.00
Four professors	1,555.57		749.99
Five professors	2.111.13	9,450.00	
Three professors Five professors Four associate professors Three associate professors Three assistant professors Evaluation of the professors France of the professors France of the professors	1.500.05	7,100.00	822.22
Four assistant professors	1,533.35	9,000.00	1,038.88
One instructor	4 4 4 . 4 5	4,250.00	222.22
Home Economics	700 04		366.66
One professorOne instructor	$733.34 \\ 444.45$	3,300.00	233.33
Two instructors		4,100.00	
Two professors Two associate professors	816.67	$\frac{3,675.00}{4.650.00}$	408.33
One associate professor	533.34		266.66
One assistant professor Mathematics		2,100.00	
Three professors	1,183.34	7,725.00	908.32
One assistant professor	600.00	2,700.00	300.00
Music One professor	733.34	3,300.00	366.66
Six assistant professors Five assistant professors	2,477.80	13,400.00	1,488.87
Five instructors	2,144.45	45 050 00	4.050.00
Six instructors		15.250.00	1,072.22
Two professors	816.67	$\frac{3.675.00}{2,700.00}$	408.33 300.00
Three instructors	1,733.34		8
Five instructors		12,300.00	1,133.32
Four instructors Scout leader Physical Education for Women	40.00		20.00
Two professors	750.00	3.375.00	$\frac{375.00}{250.00}$
One associate professor One assistant professor	444.45	2,250.00	250.00
Two assistant professors Three instructors	1,050.00	4,100.00	558.33
Four instructors	2,	6.525.00	
Eight professors	4,750.03	24 207 22	
Ten professors		26,625.00	2,624.97
Three associate professors Two associate professors	1,250.00	5,368.31	408.33
Two assistant professors	1,033.34	8 400 00	
One assistant professor Substitutes		$\frac{2,400.00}{216.00}$	266.66
One instructor			211.11
Three professors	2.066.68	9,300.00	1.033.32 625.00
Three associate professors Four associate professors Five associate professors	1,850.00		025.00
Five associate professors		$11,025.00 \\ 2,400.00$	
One assistant professor Two assistant professors	1 (22 24	-,	566.66
Three assistant professors One instructor	1,633.34	2,250.00	70000
Two instructors			500.00
One professor	$733.34 \\ 1,500.01$	3,300.00	$\frac{366.66}{749.99}$
Three associate professors Four associate professors Three assistant professors	1,000.01	9,000.00	
Fourteen assistant professors		28.350.00	655.55
Four instructors Twenty-three instructors	1,811.12	43,900.00	905.55
Four critics in training	610.00		320.00
Twelve critics in training Assistant in nursery school	175.00	7,705.00	
Substitutes	2.50	46.00	
Total All Departments	\$ 50,999.99	\$ 328,810.31	\$ 26,773.10

SALARIES FOR EXECUTIVE OFFICERS—1938-1939

SALARIES FOR EXECUTIVE OFFICERS—1938-19	939
	Educational and General Purposes General Control
President	
Registrar Emeritus	900.00
Dean of Men	3,300.00
Director of Research	4,000.00
Business Manager	3,600.00
Director of Alumni Affairs and Public School Relationship	3,200.00
Director of Placement	4,000.00
Dean of the Faculty. Dean of Women	4,800.00 4,200.00
Director of Publicity Director of Religious Activities.	3,000.00
Director of Religious Activities	2,500.00
Registrar and Examiner	3,600.00
Total Salaries	44,100.00
SALARIES—STUDENT HEALTH SERVICE—1938-	
	Auxiliary Activities
Health Director	1,800.00 900.00
Supervisor of the Hospital	1,450.00
Nurses—two	1,920.00
Cook	600.00
Housekeeper	660.00
Emergency Service Substitutes	$342.60 \\ 13.46$
Total Salaries	
SALARIES FOR LIBRARIANS—1938-1939	
	Educational and General Purposes Instruction
Librarian	$\begin{array}{c} 3,600.00 \\ 14,681.13 \\ 1,080.00 \end{array}$
Total Salaries	19,361.13
	Educational and General Purposes Instruction
Student Help on the Hour Basis	4,358.64
SALARIES PAID—DEPARTMENT OF BUILDINGS AND —1938-1939	
	Educational and General
	Purposes
	Operation of
	the Plant
Maintenance Staff Fourteen on Monthly Basis	$\begin{array}{c} 19,328.35 \\ 24,056.59 \end{array}$
	43,384.94
Less Credit from Other Funds for Painting, Plumbing, Elec-	10,001.01
trical and Carpentry Service	2,636.59
Total Salaries—Maintenance Staff	40,748.35
	Educational
	and General
	Purposes Operation of
	the Plant
Maintenance Staff—Extra Seasonal Labor	
Wages-Workmen on the Hour Basis	4,964.89

Heating and Power Plant—Personal Service	Educational and General Purposes Operation of the Plant
Four Engineers Five Firemen Wages, Workmen on the Hour Basis	\$ 6,840.00 5,760.00 1,290.10
Total Salaries	\$ 13,890.10
Repairs	Educational and General Purposes Operation of the Plant
Wages, Workmen on the Hour Basis	\$ 921.56
	Educational and General Purposes Operation of the Plant
Janitorial Service Foreman	\$ 1,500.00
Thirteen Janitors Three Janitresses Extra Janitorial Service	14,160.00 2,280.00 6,153.66
Total Salaries	\$ 24,093.66
SALARIES PAIDCLERICAL SERVICE1938-19	Educational and General Purposes General Control
Supervisor Three Cashiers and Bookkeepers. Twelve Secretaries Seventeen Clerks Nineteen Stenographers Additional Temporary Clerical Help	3,695.97
Total Salaries	\$ 51,275.71
CALABIES EVENISION SERVICE 1000 1000	2
SALARIES—EXTENSION SERVICE—1938-1939	Educational
Executive Officer	and General Purposes Extension Service
Professor and Director	\$ 3,900.00
	Educational and General Purposes Extension Service
Clerical Service Secretary Two stenographers	\$ 1,412.39 1,893.64
Total Salaries:	\$ 3,306.03
	Service Departments orrespondence Study
Clerical Service for Correspondence Study Stenographer	\$ 1,020.00

Schools Service State	Educational and General Purposes Extension Service
Schools Service Staff Two professors Two associate professors One assistant professor One instructor	\$ 3,600.00 4,250.00 2,000.00 2,000.00
Total Salaries	\$ 11,850.00
ADDITIONAL SALARIES—1938-1939	Educational
	and General Purposes General Control
Choir Director Organist	\$ 600.00
Total Salaries	\$ 1,200.00
DEPARTMENTAL EXPENDITURES—1938-1939)
	Educational and General Purposes Instruction
Arts Commercial Education Education English Home Economics Languages Mathematics Music Physical Education for Men Physical Education for Women Science Social Studies Teaching Total—Departmental Expenditures	816.00 1.054.21 610.96 154.62 203.95 3,135.22 1,553.52 1,741.25 2,326.40 668.81 4,246.62
SALARIES PAID—BARTLETT HALL—1938-193	39
	Auxiliary Enterprises
Administrative Salaries Director of Bartlett Hall. Personnel Assistant Housekeeper Night Clerk Telephone Operators Extra Clerks	\$ 2,400.00 2,100.00 1,080.00 720.00
Total Salaries	\$ 7,537.78 Auxiliary Enterprises
Janitorial Service Cleaning Women and Janitorial Service	\$ 8,026.28
SALARIES PAID—THE GEORGE T. BAKER HALL F	OR MEN-
1938-1939	Auxiliary
Administrative Salaries Matron Housekeeper Extra Clerical Help Substitute	386.55
Total Salaries	\$ 2,320.17
Janitorial Service	Auxiliary Enterprises
Cleaning Women and Janitorial Service	\$ 1,889.41

SALARIES PAID—THE HOMER H. SEERLEY HALL FOR MEN 1938-1939

1938-1939				
		iliary rprises		
Administrative Salaries		•		
Matron Housekeeper	. \$	675.00 570.94		
Extra Clerical Help		242.56		
Substitute		2.40		
Total Salaries	\$	1,490.90		
	Aux	iliary		
Janitorial Service	Ente	rprises		
Cleaning Women and Janitorial Service	\$	1,404.54		
•				
SALARIES PAID—OPERATIONS OF THE COMMONS-	—193 8	8-1939		
	Aux	iliary		
	Ente	rprises		
Social Director Secretary and Clerk Cleaning Women	\$	1,250.00 1,460.00		
Cleaning Women		1,412.16		
Extra Help		138.23		
Total Salaries	\$	4,260.39		
SALARIES PAID—THE COMMONS FOOD SERVICE—	-1938-	-1939		
		iliary		
Administrative Salaries	Ente	rprises		
Director of Foods	\$	1,800.00		
Two Assistant Directors of Foods		950.00 900.00		
Two Assistant Directors of Foods Fountain Service Manager Checkers and Cashiers Board		726.53		
Board	· · ·	759.10		
Total Salaries	\$	5,135.63		
		iliary		
Kitchen Service	Ente	rprises		
Five Cooks	\$	3,480.00		
Laundry Supervisor Janitor		600.00		
Janitress		720.00		
Extra Help Board	1	61.00 3,316.76		
Substitute		10.22		
Total Salaries	\$ 1	9,267.98		
SALARIES PAID—EMPLOYEES OF THE MULTIGRAPH				
DEPARTMENT—1938-1939				
		rvice		
		1,200.00		
Clerk in Charge	۳	960.00		
Mimeograph Operator Stenographer		580.81 900.00		
Extra Help		283.50		
Total Salaries	\$	3.924.31		
Total Balaries	*	0,021.02		
SALARIES PAID—EMPLOYEES OF THE LAUNDRY—	1938	1939		
A THE MAN A STATE OF THE MAN OF THE MAN AND THE STATE OF		rvice		
	Depar	rtments		
Laundress	\$	900.00		
Helpers on the Hour Basis		1,957.26		
Total Salaries	\$	2,857.26		

REPORT OF TREASURER RECEIPTS AND DISBURSEMENTS OF ALL FUNDS From July 1, 1938, to July 1, 1939

BENJAMIN BOARDMAN, Treasurer

 Balance July 1, 1938
 Total Deposits Officers Drawn
 Balance July 1, 1939

 All Funds
 84,675.95
 \$1,560,979.62
 \$1,436,549.28
 \$209,106.29

FINANCES OF THE IOWA STATE TEACHERS COLLEGE Report of the Secretary Regarding Receipts and Disbursements of All Funds from July 1, 1939, to June 30, 1940

BENJAMIN BOARDMAN, Secretary SUPPORT OF SCHOOL FOR YEAR 1939-1940 Amounts on Hand in the Different Funds, July 1, 1939

Balances

Funds

Grand Total-Balance and Re	eceipts			\$:	1,523,733.63
Auxiliary Activities Intercollegiate Athletics PWA Account—Women's Dormitory Furnishings for New Women's Dormitory		\$	32,677.16 23,083.16 80,975.68 25,326.08	\$	626,031.87
Trust Student Organizations Student Loan State Certificate	64,101.94 8,350.66 1,204.00		73,656.60		
Service Departments Correspondence Study Multigraph Department Laundry Extension Class	3,822.00 8,897.63 4,971.12 252.00		17,942.75		
The Homer H. Seerley Hall for Men The Anna B. Lawther Hall	11,404.46 8,605.31		172,359.37		
Auxiliary Enterprises Bartlett Hall Food Service—The Commons The George T. Baker Hall for Men	64,668.77 73,220.47 14,460.36				
RECEIPTS FOR State Appropriations Educational and General Purposes Other Sources Educational Income Tuition	155,221.71 37,966.55			•	648,500.00
Educational Income Auxiliary Enterprises Service Departments Trust Funds Auxiliary Activities Intercollegiate Athletics PWA Account—Women's Dormitory Furnishings for New Women's Dorm		. \$	43,198.79 6,879.13 6,260.94 18,968.30 10,132.40 2,791.53 145,970.67 15,000.00	\$	249,201.76

Note: Section 5 of Chapter 7 of the Laws of the Forty-seventh General Assembly appropriated \$50,000.00 for each year of the biennium to the Iowa State Teachers College for "Repairs, Building and Equipment,"—said appropriation to be spent under the direct supervision of the state executive council and the joint legislative committee on Retrenchment and Reform. Approximately \$30,000.00 was expended during the 1937-1938 fiscal year for the construction of a greenhouse laboratory and approximately \$70,000.00 was expended during the proximately \$70,000.00 was expended during the following two years in the remodeling of the Women's Gymnasium under a PWA project. All accounts were kept in Des Moines, Iowa.

RES	UME				
Balance on Hand, July 1, 1939 Received from State Appropriations Received from Other Sources		\$	249,201.76 648,500.00 626,031.87		
Net Support, 1939-1940				\$ 1	,523,733.63
ITEMIZED EXPEN	DITURES-	-1 9	39-1940		
EDUCATIONAL AND GENERAL PURGeneral Control					
Salaries Administrative Officials\$ Clerical Service General Office Expense	47,100.00 53,032.34				
Printing Office Supplies Office Equipment Telephone and Telegraph Traveling Expenses Miscellaneous Items Special Burgus and Activities	7,648.76 $8,379.71$ $2,188.56$ $2,206.99$				
Decial Dureaus and Activities					
Alumni Bureau Supplies and Traveling Expenses Commencements Placement Bureau Supplies Public Speaking Activities Bureau of Publications Supplies Religious Activities Research Bureau Supplies	1,015.68 $2,430.77$ $2,400.00$				
Bureau of Publications Supplies Religious Activities	1,065.77 $2,109.19$ $1,441.06$	\$	138,824.11		
Instruction					
Instructional Service Summer Session\$ Collegiate Year	78,775.05 341,082.96				
Library Service Administrative Salaries Student Assistants Library Books Magazines and Periodicals	19,087.17 $3,248.34$ $12,249.62$				
Magazines and Periodicals Binding Operating Equipment and Sup-	$\frac{2,871.28}{1,507.62}$				
Binding	$1,417.20 \\ 5,193.75 \\ 16,388.14 \\ 2,582.67$		484,403.80		
Operation of the Plant			101,100107		
Maintenance Staff	44,354.79 $5,432.21$				
Labor	15 217 33				
Janitorial Service Fuel Repairs Physical Plant Equipment	25,256.83 29,986.33 18,893.41				
Maintenance Supplies	7,569.86 $13,291.65$ $3,245.02$				
Janitorial SuppliesLight, Water, and GasBus and Truck Maintenance and	$\frac{3,245.02}{4,453.43}$				
Operation			170,791.36		
Extension Service Administrative Salaries Clerical Service Staff Salaries Operating Expenses	4,000.00 3,411.34				
Operating Expenses	$12,100.00 \\ 4,215.25$	\$	23,726.59	\$	817,745.86
AUXILIARY ENTERPRISES Bartlett Hall Administration	5,797.92				
Bartlett Hall Administration \$ Janitorial Service Heat, Light, Water, and Gas. Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Laundry Telephone Service Operating Supplies	7,885.46 $5,479.93$ $2,322.25$				
Painting, Plumbing, Electrical and Carpentry Service	8,653,67				
Janitorial Supplies Laundry Telephone Service	$1.248.03 \\ 660.81 \\ 533.26$				
Operating Supplies	$533.26 \\ 169.34$				

Office Supplies	158.31			
Cleaner's Account	406.86			
Office Supplies Cleaner's Account Notes Payable and Interest	15,650.00			
Insurance	1,547.37			
Transfer to PWA and Furnishings				
Accounts	15,670.38		CC CF0 C0	
Retunds	475.10		66,658.69	
Food Service—The Commons				
Administration	5.068.06			
Administration Kitchen Service	5,068.06 18,913.98			
Heat, Light, Water, and Gas	1,602.87			
Laundry	1,571.54			
Janitorial Supplies	711.04			
Painting, Plumbing, Electrical and	500.05			
Carpentry Service	$530.25 \\ 611.59$			
Litchen and Service Equipment	541.57			
Office Supplies including Telephone	209.93			
Food Stuffs	36,113.75			
Kitchen Service Heat, Light, Water, and Gas. Laundry Janitorial Supplies Painting, Plumbing, Electrical and Carpentry Service Kitchen and Service Equipment Kitchen and Service Supplies Office Supplies including Telephone Food Stuffs Transfer to Furnishings for New Women's Dormitory Notes Payable	,			
Women's Dormitory	1,500.00			
Notes Payable	5,000.00		72,374.58	
The George T. Baker Hall for Men	9 950 55			
Administration	2,250.55			
Heat Light Water and Cas	1,853.91 1,356.11			
Furniture and Furnishings	109.40			
Heat, Light, Water and Gas Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Invitorial Supplies	100.10	•		
Carpentry Service	619.93			
Janitorial Supplies	247.36			
Laundry	159.57			
Telephone	226.75			
Office Supplies	$\frac{34.91}{7.04}$			
Carpentry Service Janitorial Supplies Laundry Telephone Operating Supplies Office Supplies Notes Payable and Interest Cleaners Account	5,500.00			
Cleaners Account Transfer to Furnishings for New	138.63			
Transfer to Furnishings for New				
Women's Dormitory	5,000.00			
Refunds	116.00	\$	17,620.16	
The Homer H. Seerley Hall for Men	1 010 05			
Administration	1,618.35 1,391.50			
Heat, Light, Water and Gas	1,276.67			
Heat, Light, Water and Gas. Furniture and Furnishings. Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Laundry Telephone	59.34			
Painting, Plumbing, Electrical and	0.101			
Carpentry Service	682.30			
Janitorial Supplies	171.34			
Laundry	102.65			
Telephone	156.86			
Office Supplies	23.37			
Telephone Operating Supplies Office Supplies Notes Payable and Interest	5.47 3,866.67			
Cleaners Account	65.97			
Cleaners Account	00101			
women's Dormitory	2 500 00			
Refunds	3,500.00			
	4.00		12,924.49	
The Anne D Leasther Hell	4.00		12,924.49	
The Anne D Leasther Hell	4.00		12,924.49	
The Anne D Leasther Hell	4.00		12,924.49	
The Anne D Leasther Hell	4.00		12,924.49	
The Anne D Leasther Hell	4.00		12,924.49	
The Anne D Leasther Hell	4.00		12,924.49	
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Lanitorial Supplies	435.00 299.63 1.15 135.11		12,924.49	
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Lanitorial Supplies	435.00 299.63 1.15 135.11		12,924.49	
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Office Supplies Notes Payable	435.00 299.63 1.15 135.11 47.65 4.12 6,000.00			170 501 50
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Lanitorial Supplies	435.00 299.63 1.15 135.11		6,953.66	\$ 176,531.58
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Office Supplies Notes Payable Refunds	435.00 299.63 1.15 135.11 47.65 4.12 6,000.00			\$ 176,531.58
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Office Supplies Notes Payable Refunds SERVICE DEPARTMENTS	435.00 299.63 1.15 135.11 47.65 4.12 6,000.00			\$ 176,531.58
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Office Supplies Notes Payable Refunds SERVICE DEPARTMENTS	435.00 299.63 1.15 135.11 47.65 4.12 6,000.00 31.00			\$ 176,531.58
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Office Supplies Notes Payable Refunds SERVICE DEPARTMENTS Multigraph Department Clerical Service \$	435.00 299.63 1.15 135.11 47.65 4.12 6,000.00 31.00			\$ 176,531.58
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Office Supplies Notes Payable Refunds SERVICE DEPARTMENTS Multigraph Department Clerical Service Operating Supplies	435.00 299.63 1.15 135.11 47.65 4.12 6,000.00 31.00	_		\$ 176,531.58
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Office Supplies Notes Payable Refunds SERVICE DEPARTMENTS Multigraph Department Clerical Service Operating Supplies	435.00 299.63 1.15 135.11 47.65 4.12 6,000.00 31.00 3,855.32 4,235.23 621.03	_		\$ 176,531.58
The Anna B. Lawther Hall Administration Janitorial Service Furniture and Furnishings Painting, Plumbing, Electrical and Carpentry Service Janitorial Supplies Office Supplies Notes Payable Refunds SERVICE DEPARTMENTS Multigraph Department Clerical Service \$	435.00 299.63 1.15 135.11 47.65 4.12 6,000.00 31.00			\$ 176,531.58

Laundry Wages Operating Supplies Equipment Repairs Heat, Light, Water, and Gas	$\substack{2,845.90\\628.20\\1.10\\35.60\\300.00}$	3,810.80		
Correspondence Study Extension Class		\$ $\substack{3,540.22\\178.92}$	\$	16,480.76
AUXILIARY ACTIVITIES EDUCATIONAL INCOME Tuition Refunds . \$ Manual Training Supplies . Service Lines to Grandstand Turbine Installation Enclosure Wall Miscellaneous Testing and Scoring. Transfer	7,863,98 892,96 11,330,20 36,405,37 11,342,01 832,78 95,50 169,245,86			31,300.75
TRUST FUND Student Organizations Student Loan State Certificate	62,039.42 5,203.23 594.00			67,836.65
INTERCOLLEGIATE ATHLETICS.				22,954.35
PWA ACCOUNT—WOMEN'S DORMITORY FURNISHINGS FOR NEW				226,946.35
WOMEN'S DORMITORY			_	40,326.08
Less Transfer			\$	1,638,131.04 169,245.86
Net Disbursements for 1939-1940 Balance, June 30, 1940			\$	1,468,885.18 54,848.45
			S	1 523 733 63

SALARIES—INSTRUCTIONAL SERVICE—1939-1940

Department	Summer 1939 2nd and 3rd Payments	Academic Year 1939-1940	immer 1940 1st Payment
Arts			
One Professor	933.34	\$ 3,300.00 $4,500.00$	\$ 366.66
Three Instructors	1,333.35	6,000.00	666.66 250.00
One Professor Emeritus	150.00	675.00	75.00
Commercial Education			
Three Associate Professors	1.533.34		
Two Associate Professors		5,700.00	633.33
One Associate Professor Emeritus		675.00	75.00
One Assistant Professor	500.00	1,866.62	
Two Instructors	800.00		
Four Instructors		5,253.32	
Two Instructors			366.66
Education			
Five Professors	3,333.35	15,900.00	1,766.65
One Professor Emeritus	150.00	675.00	75.00
Six Associate Professors	3,100.00		
Five Associate Professors		12,000.00	1,333.32
English			
Three Professors	1,800.01	8,400.00	
Two Professors			600.00
Two Professors Emeritus	300.00	1,350.00	150.00
Three Associate Professors	1,577.79		866.66
Four Associate Professors		10,050.00	
Three Assistant Professors	1,544.45		
Five Assistant Professors		11,600.00	
Four Assistant Professors	444.45	0 050 00	1,066.66
One Instructor	444.45	2.250.00	250.00
Home Economics			
One Professor	733.34		
One Instructor	466.67	4.000.00	100.00
Two Instructors		4,200.00	466.66

Canguages	Department	Summer 1939 2nd and 3rd Payments	Academic Year 1939-1940	Summer 1940 1st Payment
One Professor Emeritus 150.00 675.00 300.00 One Associate Professors 4,950.00 300.00 Two Associate Professors 2,250.00 300.00 Mathematics 1,666.68 6,000.00 523.32 One Professor Emeritus 150.00 675.00 75.00 One Professor Emeritus 160.00 2,700.00 300.00 Music 733.34 3,600.00 400.00 Seven Assistant Professors 3,477.80 14,000.00 400.00 Five Assistant Professors 1,644.45 15,000.00 844.44 Eight Instructors 1,644.45 15,000.00 333.33 One Professor 816.67 300.00 333.33 One Professor Emeritus 675.00 4,500.00 600.00 Three Instructors 1,666.68 12,300.00 20.00 Physical Education for Women 12,300.00 20.00 20.00 Physical Education for Women 750.00 300.00 333.33 300.00 323.33 300.00 323.33 300.00				
One Associate Professor 533.34 4,950.00 Two Associate Professors 2,250.00 Mathematics 2,250.00 Three Professors 1,666.68 6,000.00 533.32 One Professor Emeritus 150.00 675.00 75.00 One Assistant Professor 600.00 2,700.00 300.00 Muslc 0ne Professor 733.34 3,600.00 400.00 Seven Assistant Professors 1,644.45 1,600.00 400.00 Five Assistant Professors 1,644.45 15,000.00 844.44 Eight Instructors 1,644.45 15,000.00 333.33 One Professors 816.67 3,000.00 333.33 One Professors 1,200.00 4,500.00 675.00 75.00 One Professor 1,200.00 4,500.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00				366.66
Two Associate Professors 2,250.00 Mathematics Three Professors 1,666.68 6,000.00 533.32 One Professor Emeritus 150.00 675.00 75.00 One Assistant Professor 600.00 2,700.00 300.00 Music One Professor 7,33.34 3,600.00 400.00 Seven Assistant Professors 3,477.80 14,000.00 Five Assistant Professors 1,644.45 Eight Instructors 1,644.45 Eight Instructors 1,644.45 Eight Instructors 1,644.45 Eight Instructors 1,644.45 Eight Instructors 1,644.45 Eight Instructors 1,644.45 Eight Instructors 1,644.45 Eight Instructors 1,666.68 Five Instructors 1,200.00 4,500.00 600.00 Two Assistant Professors 1,200.00 4,500.00 600.00 Five Instructors 1,666.68 Five Instructors 1,666.60 Five Instructor 1,666.60 Five Instructor 1,666.60 Five Instructor 1,666.60 Five Instructor 1,666.60 Five Instructor 1,666.60 Five Instructor 1,666.60 Five Instructor 1,666.60 Five Instructor 1,666.60 Five Ins			675.00	300.00
One Assistant Professor 2,250.00 Mathematics Three Professors 1,666.68 6,000.00 533.32 One Professor Emeritus 150.00 675.00 75.00 One Assistant Professors 600.00 2,700.00 300.00 Music 2 200.00 400.00 Seven Assistant Professors 3,477.80 14,000.00 400.00 Five Assistant Professors 1,644.45 5,000.00 844.44 Eight Instructors 1,644.45 15,000.00 333.33 One Professors 816.67 3,000.00 333.33 One Professors 1,666.68 675.00 75.00 One Professors 1,666.68 12,300.00 333.33 Two Assistant Professors 1,666.68 12,300.00 350.00 Three Instructors 40.00 2,300.00 350.00 Power Instructors 500.00 2,250.00 333.33 One Assistant Professor 500.00 2,250.00 333.33 One Associate Professor 500.00 2,250.00 3	Two Associate Professors	9.99.04	4.950.00	300.00
Mathematics	One Assistant Professor			
One Professor Emeritus 150.00 675.00 75.00 One Assistant Professor 600.00 2,700.00 300.00 Music 733.34 3,600.00 400.00 Seven Assistant Professors 3,477.80 14,000.00 1,305.54 Flve Assistant Professors 1,644.45 15,000.00 844.44 Eight Instructors 1,644.45 15,000.00 333.33 One Professor 3,000.00 333.33 300 675.00 75.00 Two Professor 1,666.68 350.00 600.00 75.00 75.00 Two Assistant Professors 1,666.68 12,300.00 300.00 300.00 Scout Leader 40.00 2,000.00 333.33 300 300.00 300.00 Physical Education for Women 750.00 3,000.00 333.33 300 300.00 300.00 Two Professors 750.00 2,000.00 333.33 300 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00			·	
One Assistant Professor 600.00 2,700.00 300.00 Muslc One Professor 733.34 3,600.00 400.00 Seven Assistant Professors 3,477.80 14,000.00 400.00 Four Instructors 1,644.45 15,000.00 844.44 Eight Instructors 15,000.00 333.33 One Professor 816.67 3,000.00 333.33 One Professor Emeritus 675.00 75.00 Two Assistant Professors 1,200.00 4,500.00 600.00 Five Instructors 1,666.68 12,300.00 20.00 Physical Education for Women 750.00 20.00 333.33 One Professor 750.00 3,000.00 333.33 One Professors 750.00 2,250.00 300.00 One Assistant Professor 500.00 2,250.00 333.33 One Professors 500.00 2,250.00 333.33 One Assistant Professors 650.00 2,250.00 333.33 One Assistant Professors 5,766.70 27,100.04 <	Three Professors			
Music	One Professor Emeritus			
One Professor 733.34 3,600.00 400.00 Seven Assistant Professors 3,477.80 14,000.00 1,305.54 Five Assistant Professors 1,644.45 15,000.00 844.44 Four Instructors 15,000.00 333.33 300.00 333.33 One Professor 816.67 3,000.00 333.33 300.00 75.00 Two Assistant Professors 1,200.00 4,500.00 600.00 75.00 Three Instructors 1,666.68 12,300.00 300.00		600.00	2,700.00	300.00
Seven Assistant Professors 1,400.00 1,305.54		733 34	3 600 00	400.00
Five Assistant Professors 1,644.45 Eight Instructors 1,644.45 Eight Instructors 1,644.45 Eight Instructors 15,000.00 S444.44 Eight Instructors 15,000.00 Two Professors 816.67 3,000.00 333.33 33.33 One Professor Emeritus 1,200.00 4,500.00 600.00 Three Instructors 1,666.68 12,300.00 20.00 Five Instructors 40.00 20.00 Physical Education for Women Two Professors 750.00 300.00 333.33 One Associate Professor 500.00 2,250.00 One Assistant Professor 466.67 4,250.00 222.22 Two Assistant Professors 650.00 Four Instructors 650.00 Four Instructors 5,975.00 Three Instructors 5,975.00 Three Professor 2,566.63 5,975.00 Three Professor 2,566.63 0	Seven Assistant Professors			100.00
Four Instructors	Five Assistant Professors	-,		
Physical Education for Men Two Professors S16.67 3,000.00 333.33 One Professor Cheeren Company Com	Four Instructors	1,644.45		844.44
Two Professors \$16.67 3,000.00 333.33 One Professor Emeritus 675.00 75.00 Two Assistant Professors 1,200.00 4,500.00 600.00 Three Instructors 1,666.68 12,300.00 850.00 Five Instructors 40.00 20.00 Physical Education for Women 750.00 3,000.00 333.33 One Professor 500.00 2,250.00 333.33 One Associate Professor 466.67 222.22 Two Assistant Professors 4,250.00 222.22 Two Instructors 5,975.00 5,975.00 Four Instructors 5,975.00 5,975.00 Four Instructors 451.20 550.00 Science 7,766.70 27,100.04 2,566.63 One Professors 5,766.70 27,100.04 2,566.63 One Associate Professor 150.00 675.00 75.00 One Associate Professor 5,33.34 2,400.00 266.66 One Associate Professors 2,233.34 1,275.00 75.00	Eight Instructors		15,000.00	
One Professor 3,000.00 333.33 One Professor Emeritus 675.00 75.00 Two Assistant Professors 1,200.00 4,500.00 600.00 Three Instructors 1,666.68 850.00 850.00 Five Instructors 1,666.68 12,300.00 20.00 Physical Education for Women 3,000.00 333.33 3.000.00 333.33 One Professor 500.00 2,250.00 222.22 20.00 One Associate Professor 466.67 4.250.00 222.22 Two Assistant Professors 4.250.00 5.975.00 5.00 Three Instructors 5.975.00 5.975.00 5.00 Three Instructors 451.20 5.00 5.00 Science Nine Professors 5.766.70 27,100.04 5.00 Seven Professors 5.766.70 27,100.04 5.00 7.00 Seven Professors 5.766.70 27,100.04 5.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00<		010.07		
One Professor Emeritus 1,200.00 4,500.00 605.00 Two Assistant Professors 1,200.00 4,500.00 600.00 Three Instructors 1,666.68 12,300.00 20.00 Five Instructors 40.00 20.00 Scout Leader 40.00 20.00 Physical Education for Women 750.00 3,000.00 333.33 One Professors 500.00 2,250.00 333.33 One Associate Professor 500.00 2,250.00 222.22 Two Assistant Professors 466.67 4,250.00 222.22 Two Instructors 55975.00 5975.00 5975.00 Three Instructors 5,766.70 27,100.04 550.00 Science 5,766.70 27,100.04 2,566.63 One Associate Professors 5,766.70 27,100.04 2,566.63 One Associate Professor Emeritus 150.00 675.00 75.00 One Associate Professor Emeritus 150.00 675.00 75.00 Social Studies 2,233.34 2,400.00 1,099.99		810.01	3 000 00	333 33
Three Instructors	One Professor Emeritus			
Three Instructors	Two Assistant Professors	1.200.00		
Five Instructors 12,300.00 Scout Leader 40.00 Physical Education for Women 750.00 Two Professors 750.00 One Professor 500.00 2,250.00 One Associate Professor 466.67 222.22 Two Assistant Professors 4,250.00 222.22 Two Assistant Professors 5,975.00 550.00 Four Instructors 5,975.00 550.00 Substitute 451.20 550.00 Science Nine Professors 27,100.04 550.00 Seven Professors 2,700.00 300.00 One Professor Emeritus 150.00 675.00 75.00 One Associate Professor 533.34 2,400.00 266.66 One Instructor 422.22 20 20 20 Social Studies 12,750.00 75.00 75.00 75.00 Three Professors 2,233.34 2,750.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 <td>Three Instructors</td> <td></td> <td>, .</td> <td>850.00</td>	Three Instructors		, .	850.00
Physical Education for Women Two Professors 750.00 3,000.00 333.33 33 300.00 2,250.00 333.33 33 33 33 33 33			12,300.00	
Two Professors 750.00 3,000.00 333.33 One Associate Professor 500.00 2,250.00 222.22 Two Assistant Professors 466.67 222.22 Two Instructors 650.00 5,975.00 550.00 Four Instructors 5,975.00 550.00 Substitute 451.20 550.00 Science Nine Professors 27,100.04 550.00 Seven Professors 2,700.00 300.00 One Associate Professor 2,700.00 300.00 One Associate Professor 533.34 2,400.00 266.66 One Instructor 422.22 50cial Studies 75.00 75.00 Four Associate Professors 2,233.34 1,266.66 1,266.66 Five Associate Professors 12,750.00 75.00 75.00 Two Instructors 1,000.00 2,250.00 75.00 Teaching 7 33.34 3,600.00 40.00 Three Associate Professors 1,500.01 75.00 75.00 Three Associate Professors <td>Scout Leader</td> <td>40.00</td> <td></td> <td>20.00</td>	Scout Leader	40.00		20.00
One Professor 3,000.00 333.33 One Associate Professor 466.67 2,250.00 One Assistant Professors 466.67 222.22 Two Assistant Professors 4,250.00 222.22 Two Instructors 5,975.00 550.00 Three Instructors 451.20 550.00 Substitute 451.20 550.00 Science Nine Professors 27,100.04 2,566.63 One Professor Emeritus 150.00 675.00 300.00 One Associate Professor 2,700.00 300.00 One Associate Professor 533.34 2,400.00 266.66 One Instructor 422.22 2 Social Studies 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 12,750.00 75.00 Three Professors 2,233.34 12,750.00 75.00 Two Instructors 1,000.00 2,250.00 75.00 Two Instructors 1,000.00 2,250.00 75.00 Two Instructors 1,500.01 <td>Physical Education for Women</td> <td>** 0 00</td> <td></td> <td></td>	Physical Education for Women	** 0 00		
One Associate Professor 500 00 2,250.00 One Assistant Professor 466.67 222.22 Two Assistant Professors 4,250.00 Two Instructors 5,975.00 Four Instructors 5,975.00 Substitute 451.20 Science Nine Professors 27,100.04 Seven Professors 2,700.00 300.00 One Professors Emeritus 150.00 675.00 300.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Instructor 422.22 30cial Studies 2,400.00 266.66 One Instructor 2,233.34 1,266.66 1,266.66 Five Associate Professors 2,233.34 12.750.00 75.00 One Associate Professors Emeritus 150.00 675.00 75.00 Two Instructors 1,000.00 2,250.00 75.00 Two Associate Professors 1,500.01 9,450.00 1,049,98 Four Associate Professors <		750.00	2 000 00	22222
One Assistant Professor 466.67 222.22 Two Assistant Professors 4,250.00 5,975.00 Two Instructors 5,975.00 550.00 Four Instructors 5,975.00 550.00 Substitute 451.20 550.00 Science Nine Professors 27,100.04 2,566.63 One Professor Emeritus 150.00 675.00 300.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Associate Professor 533.34 2,400.00 266.66 One Instructor 422.22 2 Social Studies 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 12,750.00 75.00 Tree Professors 1,000.00 2,250.00 75.00 Two Instructors 1,000.00 2,250.00 75.00 Two Instructors 1,500.01 75.00 75.00 Teaching 733.34 3,600.00 400.00		500.00		000.03
Two Assistant Professors 650.00 Two Instructors 650.00 Three Instructors 5,975.00 Three Instructors 5,975.00 Substitute 451.20 Science Nine Professors 5,766.70 27,100.04 Seven Professors 67,66.70 27,100.04 Seven Professors 7,700.00 675.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Associate Professor 533.34 2,400.00 266.66 One Instructor 422.22 Social Studies 7,900.00 1,099.99 Four Associate Professors 2,233.34 1,266.66 Five Associate Professors 150.00 675.00 75.00 One Associate Professors 2,233.34 1,266.66 Five Associate Professors 2,233.34 1,266.66 Five Associate Professors 2,233.34 1,266.66 Five Associate Professors 5,000 675.00 75.00 One Instructor 1,000.00 2,250.00 One Instructor 250.00 Two Instructors 1,000.00 2,250.00 Three Associate Professors 1,500.01 Four Assiciate Professors 1,500.01 Four Assiciate Professors 1,500.01 Four Assiciate Professors 1,500.01 Four Assistant Professors 1,311.12 Twenty-two Instructors 1,311.12 Twenty-two Instructors 1,311.12 Twenty-two Instructors 43.177.78 894.44 Four Critics in Training 83.000 24.00	One Assistant Professor		2,200.00	222.22
Two Instructors 650.00 Four Instructors 5,975.00 Three Instructors 451.20 Science 451.20 Nine Professors 5,766.70 27,100.04 Seven Professors 2,700.00 300.00 One Professor Emeritus 150.00 675.00 300.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Instructor 422.22 300.00 1,099.99 1,099.99 1,266.66 Four Associate Professors 2,233.34 1,2750.00 75.00 One Associate Professors Emeritus 150.00 675.00 75.00 Two Instructors 1,000.00 2,250.00 75.00 Teaching 2 33.34 3,600.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049.98 Four Assistant Professors 1,811.12 3,400.00 400.00 Three Associate Professors 1,811.12 3,400.00 400.00 </td <td>Two Assistant Professors</td> <td>100.01</td> <td>4,250.00</td> <td></td>	Two Assistant Professors	100.01	4,250.00	
Three Instructors Substitute Science Nine Professors Seven Professors One Professor Emeritus One Associate Professor One Associate Professor One Associate Professor One Associate Professor One Associate Professor One Associate Professor One Associate Professor One Associate Professor One Associate Professor One Instructor One Associate Professor One Instructor One Associate Professors One Associate Professors One Associate Professors One Associate Professors One Associate Professors One Associate Professors One Associate Professor One Instructor One Instructor One Instructor One Associate Professors One Associate Professor One Associate Professor One Instructor One Instructor One Instructor One Instructor One Instructor One Instructor One Associate Professor One Instructor On		650.00		
Substitute Science Science Nine Professors 5,766.70 27,100.04 Seven Professors 150.00 675.00 300.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Associate Professor Sai.34 2,400.00 266.66 One Instructor 422.22 Social Studies Three Professors 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 1,266.66 Five Associate Professors 2,233.34 1,266.66 Five Associate Professors 12,750.00 675.00 75.00 Two Instructors 1,000.00 2,250.00 0 0 0 0 0 0 0 0 0			5,975.00	
Science Nine 5,766.70 27,100.04 2,566.63 Nine Professors 2,566.63 2,566.63 One Professor Emeritus 150.00 675.00 300.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Assistant Professor 533.34 2,400.00 266.66 One Instructor 422.22 Social Studies 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 12,750.00 75.00 Five Associate Professors 2,233.34 12,750.00 75.00 One Associate Professors 1,000.00 2,250.00 75.00 Two Instructors 1,000.00 2,250.00 75.00 Teaching 733.34 3,600.00 400.00 Teaching 733.34 3,600.00 400.00 Tener Associate Professors 1,500.01 9,450.00 1,049.98 Four Assistant Professors 1,311.12 33,400.00 516.66 Three Instructors				550.00
Nine Professors 5,766.70 27,100.04 Seven Professors 2,566.63 One Professor Emeritus 150.00 675.00 One Associate Professor 2,700.00 300.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Assistant Professor 533.34 2,400.00 266.66 One Instructor 422.22 2 Social Studies 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 1,266.66 Five Associate Professors 12,750.00 75.00 One Associate Professor Emeritus 150.00 675.00 75.00 Two Instructor 250.00 2,250.00 75.00 Teaching 70e Professor 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049.98 Four Assistant Professors 1,811.12 3,400.00 1,049.98 Fifteen Assistant Professors 1,311.12 43.177.78 894.44 Two Assistant Professors 1,311.12			451.20	
Seven Professors		5 766 70	97 100 04	
One Professor Emeritus 150.00 675.00 300.00 One Associate Professor 2,700.00 300.00 300.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Assistant Professor 533.34 2,400.00 266.66 One Instructor 422.22 2 Social Studies 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 12,750.00 75.00 Five Associate Professors 12,750.00 675.00 75.00 One Associate Professor Emeritus 1,000.00 2,250.00 75.00 One Instructor 250.00 250.00 75.00 Teaching 70.00 2,250.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049,98 Four Associate Professors 1,811.12 33,400.00 1,049,98 Fifteen Assistant Professors 1,311.12 43.177.78 894.44 Four Critics in Training 640.00 43.177.78 894.44 Four Critics in Training 8	Savan Professors	5,100.10	21,100.01	2.566.63
One Associate Professor 2,700.00 300.00 One Associate Professor Emeritus 150.00 675.00 75.00 One Assistant Professor 533.34 2,400.00 266.66 One Instructor 422.22 2 Social Studies 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 1,266.66 Five Associate Professors 12,750.00 75.00 One Associate Professor Emeritus 150.00 675.00 75.00 Two Instructor 250.00 2,250.00 75.00 One Instructor 250.00 2,250.00 75.00 Two Instructor 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049,98 Four Assistant Professors 1,811.12 3,400.00 1,049,98 Fifteen Assistant Professors 1,311.12 43.177.78 894.44 Two Assistant Professors 1,311.12 43.177.78 894.44 Four Critics in Training 640.00 8,360.00 24.00		150.00	675.00	2,000.00
One Associate Professor Emeritus 150.00 675.00 75.00 One Assistant Professor 533.34 2,400.00 266.66 One Instructor 422.22 2 Social Studies 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 12,750.00 75.00 Five Associate Professors 150.00 675.00 75.00 Two Instructors 1,000.00 2,250.00 75.00 Two Instructor 250.00 250.00 Teaching 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049,98 Four Assistant Professors 1,811.12 33,400.00 516.66 Three Instructors 1,311.12 43.177.78 894.44 Tour Critics in Training 640.00 360.00 24.00	One Associate Professor			300.00
One Instructor 422.22 Social Studies 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 12,750.00 75.00 Five Associate Professors 12,750.00 675.00 75.00 Two Instructors 1,000.00 2,250.00 75.00 Two Instructor 250.00 2,250.00 75.00 Teaching 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 76.00 1,049.98 Four Assistant Professors 1,811.12 33,400.00 1,049.98 Fifteen Assistant Professors 1,311.12 33,400.00 516.66 Three Instructors 1,311.12 43.177.78 894.44 Four Critics in Training 640.00 8,360.00 20.00 Twelve Critics in Training 30.00 24.00 24.00	One Associate Professor Emeritus			
Social Studies			2,400.00	266.66
Three Professors 2,066.68 9,900.00 1,099.99 Four Associate Professors 2,233.34 1,266.66 Five Associate Professors 12.750.00 One Associate Professor Emeritus 150.00 675.00 75.00 Two Instructors 1,000.00 2,250.00 One Instructor 250.00 Teaching One Professor 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 Four Associate Professors 1,811.12 Fifteen Assistant Professors 1,811.12 Two Assistant Professors 1,311.12 Twenty-two Instructors 1,311.12 Twenty-two Instructors 43.177.78 894.44 Four Critics in Training 8,360.00 Twelve Critics in Training 8,360.00 Substitutes and Assistants 30.00 24.00		422.22		
Four Associate Professors 2,233.34 12.750.00 1,266.66 Five Associate Professors 150.00 675.00 75.00 One Associate Professor 1,000.00 2,250.00 250.00 Teaching 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049.98 Four Assistant Professors 1,811.12 33,400.00 516.66 Three Instructors 1,311.12 43.177.78 894.44 Twenty-two Instructors 640.00 3,360.00 20.00 Twelve Critics in Training 8,360.00 24.00		206669	0.000.00	1 000 00
Five Associate Professors 12,750.00 One Associate Professor Emeritus 150.00 675.00 75.00 Two Instructors 1,000.00 2,250.00 250.00 Teaching 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049,98 Four Assistant Professors 1,811.12 33,400.00 156.66 Three Assistant Professors 1,311.12 43,177.78 894.44 Tour Critics in Training 640.00 320.00 320.00 Twelve Critics in Training 8,360.00 24.00	Four Associate Professors		5,500.00	
One Associate Professor Emeritus 150.00 675.00 75.00 Two Instructors 1,000.00 2,250.00 250.00 Teaching 250.00 250.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049,98 Four Assistant Professors 1,811.12 33,400.00 16.66 Three Assistant Professors 1,311.12 43,177.78 894.44 Twenty-two Instructors 43,177.78 894.44 500.00 Twelve Critics in Training 8,360.00 24.00 Substitutes and Assistants 30.00 24.00	Five Associate Professors	2,200.01	12,750.00	1,000.00
Two Instructors 1,000.00 2,250.00 One Instructor 250.00 Teaching 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049,98 Four Assistant Professors 33,400.00 516.66 Three Instructors 1,311.12 33,400.00 516.66 Three Instructors 1,311.12 43.177.78 894.44 Four Critics in Training 640.00 8,360.00 320.00 Twelve Critics in Training 8,360.00 24.00	One Associate Professor Emeritus	150.00		75.00
Teaching One Professor 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049,98 Four Assistant Professors 1,811.12 33,400.00 516.66 Three Instructors 1,311.12 43.177.78 894.44 Four Critics in Training 640.00 320.00 320.00 Twelve Critics in Training 8,360.00 24.00	Two Instructors	1,000.00	2,250.00	
One Professor 733.34 3,600.00 400.00 Three Associate Professors 1,500.01 9,450.00 1,049,98 Four Assistant Professors 1,811.12 33,400.00 156.66 Two Assistant Professors 1,311.12 43,177.78 894.44 Twenty-two Instructors 43,177.78 894.44 894.44 Four Critics in Training 640.00 320.00 320.00 Twelve Critics in Training 30.00 24.00 24.00				250.00
Three Associate Professors 1,500.01 9,450.00 1,049,98 Four Associate Professors 1,811.12 33,400.00 1,049,98 Fifteen Assistant Professors 33,400.00 516.66 Two Assistant Professors 1,311.12 43.177.78 894.44 Twenty-two Instructors 43.177.78 894.44 320.00 Twelve Critics in Training 8,360.00 320.00 Substitutes and Assistants 30.00 24.00		700.04	0.000.00	400.00
Four Associate Professors 9,450.00 1,049,98 Four Assistant Professors 33,400.00 516.66 Two Assistant Professors 1,311.12 43.177.78 894.44 Twenty-two Instructors 640.00 320.00 320.00 Twelve Critics in Training 8,360.00 24.00 Substitutes and Assistants 30.00 24.00	One Professor		3,600.00	400.00
Four Assistant Professors 1,811.12 Fifteen Assistant Professors 33,400.00 Two Assistant Professors 516.66 Three Instructors 1,311.12 Twenty-two Instructors 43.177.78 894.44 Four Critics in Training 640.00 320.00 Twelve Critics in Training 8,360.00 24.00 Substitutes and Assistants 30.00 24.00		1,500.01	9.450.00	1 049 98
Fifteen Assistant Professors 33,400.00 Two Assistant Professors 516.66 Three Instructors 1,311.12 Twenty-two Instructors 43.177.78 894.44 Four Critics in Training 640.00 320.00 Twelve Critics in Training 8,360.00 24.00 Substitutes and Assistants 30.00 24.00		1.811.12	2,100.00	1,010,00
Two Assistant Professors 516.66 Three Instructors 1,311.12 Twenty-two Instructors 43.177.78 894.44 Four Critics in Training 640.00 320.00 Twelve Critics in Training 8,360.00 24.00 Substitutes and Assistants 30.00 24.00		1,011.11	33,400.00	
Three Instructors	Two Assistant Professors		,	516.66
Four Critics in Training 640.00 320.00 Twelve Critics in Training 8,360.00 8,360.00 Substitutes and Assistants 30.00 24.00	Three Instructors	1,311.12	40	- 00444
Twelve Critics in Training 8,360.00 Substitutes and Assistants 30.00 24.00		0.10.00	43,177.78	
Substitutes and Assistants 30.00 24.00	Four Critics in Training	640.00	8 260 00	320.00
	Twelve Critics in Training	30.00		
Total	bubblitutes and Assistants	30.00	- 4.00	
	Total	53,576.93	\$ 341,082.96	\$ 25,198.12

SALARIES FOR EXECUTIVE OFFICES—1939-1940

	Educational
	and General
	Purposes
	General
	Control
President	\$ 8,000.00
Registrar Emeritus	900.00
Dean of Men	
Director of Research	
Business Manager	3,600.00

Director of Alumni Affairs Director of Placement Dean of the Faculty Dean of Women Director of Publications Registrar Director of Rellgious Activities. Total	4,500.00 3,200.00 4,000.00 3,000.00
SALARIES FOR LIBRARIANS—1939-1940	
SALANIES FOR LIBRARIANS—1909-1940	Educational and General Purposes Instruction
Librarian Nine Assistants Student Assistants	15,487.17
Total	\$ 22,335.51
SALARIES PAID—DEPARTMENT OF BUILDINGS AND —1939-1940	GROUNDS
	Educational
Maintenance Staff	and General Purposes Operation of the Plant
Thirteen on Monthly Basis\$ Wages, Workmen on the Hour Basis Extra Seasonal Labor	22,272.30 26,413.11 5,432.21
	\$ 54,117.62
Less credit from other funds for painting, plumbing, electrical and carpentry service	4,330.62
and carponery service invitation in the service in	4,000.02
Total—Maintenance Staff and Extra Seasonal Labor	
Total—Maintenance Staff and Extra Seasonal Labor	
	\$ 49,787.00 Educational and General Purposes Operation of the Plant \$ 6,659.11 1,560.00 5,460.00
Total—Maintenance Staff and Extra Seasonal Labor Heating and Power Plant—Personal Service Four Engineers Boiler Room Foreman Four Firemen	\$ 49,787.00 Educational and General Purposes Operation of the Plant \$ 6,659.11 1,560.00 5,460.00 1,538.22
Total—Maintenance Staff and Extra Seasonal Labor Heating and Power Plant—Personal Service Four Engineers Boiler Room Foreman Four Firemen Wages, Workmen on the Hour Basis. Total	\$ 49,787.00 Educational and General Purposes Operation of the Plant \$ 6,659.11 1,560.00 5,460.00 1,538.22
Total—Maintenance Staff and Extra Seasonal Labor Heating and Power Plant—Personal Service Four Engineers Boiler Room Foreman Four Firemen Wages, Workmen on the Hour Basis.	\$ 49,787.00 Educational and General Purposes Operation of the Plant \$ 6,659.11 1,560.00 5,460.00 1,538.22 \$ 15,217.33 Educational and General Purposes Operation of the Plant \$ 1,500.00 14,021.37 2,280.00
Total—Maintenance Staff and Extra Seasonal Labor Heating and Power Plant—Personal Service Four Engineers Boiler Room Foreman Four Firemen Wages, Workmen on the Hour Basis. Total Janitorial Service Foreman Fourteen Janitors Three Janitresses	\$ 49,787.00 Educational and General Purposes Operation of the Plant \$ 6,659.11 1,560.00 5,460.00 1,538.22 \$ 15,217.33 Educational and General Purposes Operation of the Plant \$ 1,500.00 14,021.37 2,280.00 7,455.46
Total—Maintenance Staff and Extra Seasonal Labor Heating and Power Plant—Personal Service Four Engineers Boiler Room Foreman Four Firemen Wages, Workmen on the Hour Basis. Total Janitorial Service Foreman Fourteen Janitors Three Janitorslesses Extra Janitorial Service	\$ 49,787.00 Educational and General Purposes Operation of the Plant \$ 6,659.11 1,560.00 5,460.00 1,538.22 \$ 15,217.33 Educational and General Purposes Operation of the Plant \$ 1,500.00 14,021.37 2,280.00 7,455.46 \$ 25,256.83
Total—Maintenance Staff and Extra Seasonal Labor Heating and Power Plant—Personal Service Four Engineers Boiler Room Foreman Four Firemen Wages, Workmen on the Hour Basis. Total Janitorial Service Foreman Fourteen Janitors Three Janitresses Extra Janitorial Service Total SALARIES PAID—CLERICAL SERVICE—1939-1955	\$ 49,787.00 Educational and General Purposes Operation of the Plant \$ 6,659.11
Total—Maintenance Staff and Extra Seasonal Labor Heating and Power Plant—Personal Service Four Engineers Boiler Room Foreman Four Firemen Wages, Workmen on the Hour Basis. Total Janitorial Service Foreman Fourteen Janitors Three Janitresses Extra Janitorial Service Total SALARIES PAID—CLERICAL SERVICE—1939-19	\$ 49,787.00 Educational and General Purposes Operation of the Plant \$ 6,659.11

SALARIES PAID—EXTENSION SERVICE—1939-1940

Executive Officer Professor and Director Professor and Director Professor and Director Professor and Director Educat and Ge Purpote Exten Servi Cone Secretary Two Stenographers Professor Clerical Service One Secretary Total Service One Secretary Total Service Clerical Service for Correspondence Study Stenographer Stenographer Stenographer Educat and Ge Purpote Exten Service Schools Service Staff One Professor One Professor One Professor Emeritus Two Associate Professor Service Three Assistant Professors Three Assistant Professors Three Assistant Professors Total ADDITIONAL SALARIES—1939-1940 Educat and Ge Purpote Gene Choir Director Organist Total SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Health Director Assistant Physician	Educational	
Professor and Director \$ 4,6 Educate and Ge Purpo Exten One Secretary \$ 1,6 Total \$ 3,6 Clerical Service One Secretary \$ 1,5 Total \$ 3,6 Clerical Service for Correspondence Study Stenographer \$ 5,7 Clerical Service for Correspondence Study Stenographer \$ 5,7 Clerical Service Staff One Professor \$ 3,6 One Professor Emeritus \$ 3,6 One Professor Emeritus \$ 3,6 One Professor Emeritus \$ 3,6 One Professor \$ 4,5 Total \$ 12,1 ADDITIONAL SALARIES—1939-1940 Educate and Ge Purpo Gene Cont Choir Director \$ 6,5 Total \$ 1,5 SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxilial Activities \$ 1,5 Assistant Physician \$ 1,5 Assistant Physician \$ 1,5 Assistant Physician \$ 1,5 Assistant Physician \$ 1,5 Assistant Physician \$ 1,5 Educate and Ge Purpo Gene Cont Choir Director \$ 1,5 Auxilial Activities \$ 1,5 Assistant Physician \$ 1,5 Assistant Physician \$ 1,5 Educate and Ge Purpo Gene Cont Choir Director \$ 1,5 Auxilial Activities \$ 1,5 Auxilial Activities \$ 1,5 Assistant Physician \$ 1,5 Auxilial Activities \$ 1,5 Auxilial Activities \$ 1,5 Assistant Physician \$ 1,5 Auxilial Activities \$ 1,5 Assistant Physician \$ 1,5 Auxilial Activities \$ 1,5 Au	and General Purposes Extension Service	Executive Officer
Clerical Service One Secretary One Secretary Two Stenographers Total Total Clerical Service for Correspondence Study Stenographer Stude Stenographer Clerical Service for Correspondence Study Stenographer Schools Service Staff One Professor One Professor One Professor Three Assistant Professors Three Assistant Professors ADDITIONAL SALARIES—1939-1940 Educat and Ge Purps Schools Total ADDITIONAL SALARIES—1939-1940 Educat and Ge Purps Gene Cont Choir Director Organist Total SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Activi Health Director Assistant Physician	4,000.00	Professor and Director
One Secretary Two Stenographers Total Service Service for Correspondence Study Stenographer Clerical Service for Correspondence Study Stenographer Schools Service Staff One Professor One Professor Two Associate Professor Three Assistant Professors ADDITIONAL SALARIES—1939-1940 Educat and Ge Purpo Exten Service ADDITIONAL SALARIES—1939-1940 Educat and Ge Purpo Gene Cont Choir Director Organist Total SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Activities Health Director Assistant Physician	Educational and General Purposes Extension Service	Clerical Sarvice
Clerical Service for Correspondence Study Stenographer \$! Educat and Ge Purpo Exten Service One Professor Emeritus Two Associate Professor \$ 2.4 Total \$ 12.3 ADDITIONAL SALARIES—1939-1940 Educat and Ge Purpo Gene Cont Choir Director \$ 6 Cene Cont SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Activi Health Director \$ 1.5 Assistant Physician \$ 1.5	\$ 1,440.00 1,971.34	One Secretary
Clerical Service for Correspondence Study Stenographer \$! Light Stenographer \$! Educat and Ge Purpo Exten Service Staff One Professor \$ 3.6 One Professor \$ 3.7 One Professor \$ 3.7 Three Assistant Professor \$ 4.5 Total \$ 12.7 ADDITIONAL SALARIES—1939-1940 Educat and Ge Purpo Gene Cont Choir Director \$ 6 Organist \$ 1.5 SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Activities Assistant Physician \$ 1.5 Auxili Activities Assistant Physician \$ 1.5	3,411.34	Total
Stenographer \$ Educat and Ge Purpo Exten Service Schools Service Staff One Professor Semeritus Service Staff One Professor Semeritus Service Staff Two Associate Professor Semeritus Service Servic	Service Departments Correspondence Study	Clerical Service for Correspondence
Schools Service Staff One Professor	\$ 935.18	
One Professor	Educational and General .Purposes Extension Service	
ADDITIONAL SALARIES—1939-1940 Educat and Ge Purpo Gene Choir Director \$ (6) Organist \$ 1,5 SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Activi Health Director \$ 1,5		One Professor
Educat and Ge Purpo Gene Cont Choir Director . \$ 6 Total . \$ 1,5 SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Activi Health Director . \$ 1,5 Assistant Physician . \$ 1,5	\$ 12,100.00	Total
Educat and Ge Purpo Gene Cont Choir Director . \$ 6 Total . \$ 1,5 SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Activi Health Director . \$ 1,5 Assistant Physician . \$ 1,5		
Organist Total \$ 1,3 SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Activi Health Director \$ 1,5 Assistant Physician	Educational and General Purposes General Control	
SALARIES—STUDENT HEALTH SERVICE—1939-1940 Auxili Activi Health Director \$ 1.5 Assistant Physician	\$ 600.00 600.00	Choir Director Organist
Auxili Activi Health Director	\$ 1,200.00	Total
Auxili Activi Health Director	SERVICE1939-1940	SALARIES_STIIDENT
Health Director	Auxiliary	SADANIDS—STODENT
Assistant Physician	Activities	
Supervisor of Hospital 1.5	$\begin{array}{c} 795.97 \\ 1.500.00 \\ 2.040.00 \\ 600.00 \\ 660.00 \\ 5.25 \end{array}$	Assistant Physician Supervisor of Hospital Two Nurses Cook Housekeeper Substitute
Total \$ 7,5	\$ 7,329.85	Total
CALABIEC OPERATION OF THE COMMONG 1000 1040	COMMONS-1939-1940	SALARIES—OPERATION
SALARIES—OPERATION OF THE COMMONS—1939-1940	00	
Auxili	Auxiliary Activities	
Auxili Activi Social Director \$1,5 Stenographer \$1,5 Night Clerk	Auxiliary Activities	Social Director

DEPARTMENTAL EXPENDITURES—1939-1940) Educational
	and General Purposes
Arts Commercial Education Education English Home Economics Languages Mathematics Music Physical Education for Men Physical Education for Women Science Social Studies Illustrative and Student Teaching	408.67 838.13 . 876.98 669.92 165.30 249.90 2,398.15 1,733.07 1,685.74 2,085.91
Total—Departmental Expenditures	\$ 16,388.14
SALARIES PAID—BARTLETT HALL—1939-19-	40
	Auxiliary Enterprises
Administrative Salaries Director Personnel Assistant Housekeeper Night Clerk Two Telephone Operators Extra Clerks	2,325.00 350.00 1,145.00 720.00 1,133.31
Total	\$ 5,797.92
Janitorial Service	Auxiliary Enterprises
Cleaning Women and Extra Janitorial Service	.\$ 7,885.46
SALARIES PAID—THE ANNA B. LAWTHER HALL—	-1939-1940
Administrative Calenias	Auxiliary Enterprises
Administrative Salaries Director Housekeeper Night Clerk Telephone Operator Assistants	Auxiliary Enterprises \$ 200.00 25.00 60.00 50.00
Director Housekeeper Night Clerk Telephone Operator	Auxiliary Enterprises \$ 200.00 \$ 25.00 \$ 60.00 \$ 50.00 \$ 100.00 \$ Auxiliary
Director Housekeeper Night Clerk Telephone Operator Assistants	Auxiliary Enterprises \$ 200.00
Director Housekeeper Night Clerk Telephone Operator Assistants Total Janitorial Service Cleaning Women SALARIES PAID—THE GEORGE T. BAKER HALL—	Auxiliary Enterprises \$ 200.00 25.00 60.00 50.00 100.00 \$ 435.00 Auxiliary Enterprises \$ 299.63
Director Housekeeper Night Clerk Telephone Operator Assistants Total Janitorial Service Cleaning Women	Auxiliary Enterprises \$ 200.00 25.00 60.00 50.00 100.00 \$ 435.00 Auxiliary Enterprises \$ 299.63 1939-1940 Auxiliary Enterprises \$ 1,200.00 717.40
Director Housekeeper Night Clerk Telephone Operator Assistants Total Janitorial Service Cleaning Women SALARIES PAID—THE GEORGE T. BAKER HALL— Administrative Salaries Director Housekeeper	Auxiliary Enterprises \$ 200.00
Director Housekeeper Night Clerk Telephone Operator Assistants Total Janitorial Service Cleaning Women SALARIES PAID—THE GEORGE T. BAKER HALL— Administrative Salaries Director Housekeeper Assistants	Auxiliary Enterprises \$ 200.00 25.00 60.00 50.00 100.00 \$ 435.00 Auxiliary Enterprises \$ 299.63 1939-1940 Auxiliary Enterprises \$ 1,200.00 717.40 333.15 \$ 2,250.55 Auxiliary Enterprises
Director Housekeeper Night Clerk Telephone Operator Assistants Total Janitorial Service Cleaning Women SALARIES PAID—THE GEORGE T. BAKER HALL— Administrative Salaries Director Housekeeper Assistants Total Janitorial Service	Auxiliary Enterprises \$ 200.00 25.00 60.00 50.00 100.00 \$ 435.00 Auxiliary Enterprises \$ 299.63 1939-1940 Auxiliary Enterprises \$ 1,200.00 717.40 333.15 \$ 2,250.55 Auxiliary Enterprises \$ 1,853.91
Director Housekeeper Night Clerk Telephone Operator Assistants Total Janitorial Service Cleaning Women SALARIES PAID—THE GEORGE T. BAKER HALL— Administrative Salaries Director Housekeeper Assistants Total Janitorial Service Cleaning Women and Assistants	Auxiliary Enterprises \$ 200.00 25.00 60.00 50.00 100.00 \$ 435.00 Auxiliary Enterprises \$ 299.63 1939-1940 Auxiliary Enterprises \$ 1,200.00 717.40 333.15 \$ 2,250.55 Auxiliary Enterprises \$ 1,853.91 —1939-1940 Auxiliary Enterprises \$ 1,853.91 —1939-1940 Auxiliary Enterprises

To the Line of the Control of the Co	Auxiliary Enterprises
Janitorial Service Cleaning Women and Assistants	\$ 1,391.50
SALARIES PAID—COMMONS FOOD SERVICE—198	39-1940
	Auxiliary Enterprises
Administrative Salaries Director of Foods Assistant Director of Foods Fountain Service Manager Checkers and Cashiers Board	900.00 900.00 734.36
Total	\$ 5,068.06
	Auxiliary Enterprises
Kitchen Service Six Cooks Laundry Supervisor Janitor Janitress Board	$\begin{array}{c} \$ & 3.360.56 \\ 600.00 \\ 1,080.00 \\ 720.00 \\ 13,153.42 \end{array}$
Total	\$ 18,913.98
SALARIES PAID—MULTIGRAPH DEPARTMENT—19	Service
Clerk in Charge Multigraph Operator Mimeograph Operator Stenographer Extra Clerical Service	863.30 849.61 901.24
Total	\$ 3,855.32
	Service Departments
Laundress	

Total\$ 2,845.90

RECAPITULATION OF RECEIPTS AND DISBURSEMENTS For the Biennial Period, July 1, 1938, to July 1, 1940

	Credit Balance	Receipts	Expendi- tures	Balance
Educational and General Purposes			\$1,272,000.00	
Educational Income	\$ 28,173.95	412,292.34	435,265.09	\$ 5,201.20
Auxiliary Enterprises		341,702.23	345,359.47	2,706.92
Service Departments	4,231.23	36,544.21	33,052.51	7,722.93
Trust Funds	15,139.94		120,130.00	24,788.25
Auxiliary Activities	11,854.53	69,796.65	70,142.37	11,508.81
New Men's Dormitory	16,320.05		16,320.05	
Intercollegiate Athletics	1,181.72	53,926.77	52,188.15	2,920.34
P.W.A. Account—Combustion Control SystemP.W.A. Account—Women's		28,36	28.36	
Dormitory		400,988.36	400,988.36	
nasiumFurnishings for New Women's		4.68	4.68	
Dormitory		40,326.08	40,326.08	
Less Transfers	\$ 83,265.58	\$2,757,387.99 352,969.97	\$2,785,805.12 352,969.97	\$ 54,848.45
	\$ 83,265.58	\$2,404,418.02	\$2,432,835.15	\$ 54,848.45
Totals		\$2,487,683.60	\$2,487,683.60	

The following amounts represent checks issued by the Secretary during this biennial period, which were not paid by the Treasurer until after July 1, 1940.

Educational and General Purposes. Auxiliary Enterprises Auxiliary Activities Service Departments Trust Fund Intercollegiate Athletics		$\begin{array}{c} 609.67 \\ 70.58 \\ 96.04 \\ 114.29 \end{array}$
Less deposit in transit	\$	
	e e	0 770 76

ANNUAL INVENTORY OF REAL ESTATE IOWA STATE TEACHERS COLLEGE, CEDAR FALLS, IOWA

1939-1940

1959-1940 Year Ending June 30, 1940

Part of Section or Name of Town or Addition	Section Town- or ship or Lot Block F	Town- ship or Block	Range	Aeres	Description of Buildings and Improvements	Aetual Land Value	Actual Building Value	Total Aetual Value
Normal Addition to Cedar Falls	Blk. 26 Blk. 26 Sec. 14 Sec. 24 Sec. 24	3 3 3 3 3 3 3	444444	7.36 1 40 40 40 4.5	One Tool House, City, S. of 26th	\$ 4,000 1,200 16,000 16,000 8,000 1,350	\$ 100 0 2,123,776 0 1,183,683 0 3,000	\$ 4,100 1,200 2,139,776 1,199,063 11,000 1,350
				132.86		\$ 46,550	0 \$3,309,939	\$3,356,489

(Rec. Park—Commencing NW Corner of NE1/4 East 15.22 Chains, South 25.8 Chains, West 13.42 Chains, South 4.05 Chains, West 13.42 Chains, North 29.85 Chains)

Buildings

ANNUAL INVENTORY

IOWA STATE TEACHERS COLLEGE, CEDAR FALLS, IOWA Year Ending June 30, 1940

INVENTORY OF BUILDINGS

A.1. 1.1. A11 D1111 100*	0 = 0 0 0 0 0
Administration Building—1895\$	35,000.00
Auditorium Building—1900	110,000.00
Bartlett Hall—1915, 1917, 1923, 1924	485,000.00
Baker Hall—1936	155,000.00
Barn—1916	1,500.00
Dati 1010	1,000.00
The Commons—1933	188,803.00
Campanile—1926	60,500.00
Central Building—1868	40,000.00
Central Building—1868 Football Stadium—1936, 1939.	88,000.00
Enclosure Wall—1939	11,342.00
Service Lines—1939	11,330.00
Garages—For President—1933	1,200.00
For Dean of the Faculty—1935.	
For Dean of the Faculty—1935	400.00
For Superintendent—19 ⁹ 4	300.00
For Recreation Park—1932	300.00
Garden Tool House	100.00
Gilchrist Hall—1882	40,000.00
Greenhouse and Service Tunnel—1938	37,105.00
Heating Plant—1932, 1940.	361,405.00
Hospital—1912, 1924	17,000.00
Nurses' Home	3,000.00
Isolation	2,000.00
Laundry—1936	15,000.00
Lawther Hall—1940	402,183.00
Library—1907	173,000.00
Men's Gymnasium—1925	180,000.00
Preschool—1913	1,500.00
Pleschool—1919	
Physics and Chemistry—1906	72,000.00
Residences—President's Home—1908	18,000.00
Dean of the Faculty's Home—1890	10,000.00
Superintendent's Home—1906	6,800.00
Recreation Park—1928	2,700.00
Seerley Hall—1938	188,566.00
Store House—1904	4,000.00
Shops and Garage—1932	25,000.00
shops and Garage—1352	
Swimming Pool for Women—1938	124,915.00
Training School—1912	140,000.00
Vocational Building—1914	106,000.00
Women's Gymnasium—1904, 1940	191,000.00
_	
Total\$	3.309.939.00
Canaral Equipment	
Athletic Field and Baseball Bleachers\$	15,000.00
Children's Playground	1,000.00
Clock System	4,000.00
Telephone System	2,700.00
Tennis Courts, Complete	21,000.00
Paying	7,000.00
_	
Total	50,700.00
TOTAL SUMMARY	
Total Real Estate	
	46,550.00
Total Buildings	46,550.00 3,309,939.00
Total Buildings General Equipment	3,309,939.00
General Equipment	3,309,939.00
General Equipment	3,309,939.00
Total Buildings General Equipment Grand Total SYNOPSIS OF INVENTORY BY BUILDINGS	3,309,939.00 50,700.00

SYNOPSIS OF INVENTORY BY BUILDINGS

	Furniture and Equipment	Supplies
Administration	\$ 40.757.43 \$	2,703.27
Auditorium	52,308.95	2,068.42
Bartlett Hall	43,768.89	1,458.08
Baker Hall	16,566.35	530.83
Central Hall	41,465.90	8,182.06
Preschool	2,106.56	183.15
Gilchrist	27,477.02	5,095.75
Men's Gymnasium		5,864.75
Stadium	725.68	96.50

Women's Gymnasium	8,615,54	1,850.89
The Commons	49,216.36	17,418.34
Hospital	4,282,21	2,645.75
Nurses' Home	1.978.31	2,0100
	296.00	21.55
		7.590.41
Library	200,531.98	
Lawther Hall	37,821.37	1,054.22
Residences		
President's Home	10,565.95	502.23
Dean of the Faculty's Home	190.91	
Science Building	35,328.33	2,097.20
Training School	29,338.45	1,578.85
Vocational Building	42,394,96	5,064.59
Seerley Hall	18,896,48	520.92
Superintendent's Department	10,000.10	020.02
Rownd's Recreation Park	1.367.50	47.25
Paint Shop	640.97	339.82
Plackamith Chan	1,647.11	1.196.00
Blacksmith Shop		22.97
Superintendent's Office	1,194.50	22.91
Turbine Room	287.50	10.007.00
Boiler Room and Annex	331.61	10,365.00
Plumber's Room	799.11	509.31
Electrician's Office	2,554.74	3,943.61
Busses and Trucks	28,500.61	
Laundry	10,384.00	50.20
Greenhouse	756.78	999.08
Barn	2,561.42	117.60
Fire Station	234.00	
Carpenter Shop	1,434.08	498.50
Janitor Supply Room	562.70	1,617.24
Playgrounds	665.00	1,011.21
Taygrounds	003.00	
\$	726.184.07	\$ 86,234.34
	120,104.01	\$ 3,407,189.00
Real Estate, Buildings, and General Equipment		φ 5,401,103.00
Furniture and Equipment		726,184.07
Supplies		86,234.34
Cuand Fatal		¢ 4 910 C07 41
Grand Total		\$ 4,219,607.41

SYNOPSIS OF INVENTORY BY DEPARTMENTS .

	Furniture	
	and Equipment	Supplies
Residences Dormitories Hospital The Commons Superintendent's Department Music Extension Division Home Economics Administration English Languages Library Education Mathematics	$\begin{array}{c} .\$ & 10,756.86\\ 117,053.09\\ \cdot & 6,556.52\\ \cdot & 49,216.36\\ \cdot & 61,166.83\\ \cdot & 65,748.57\\ \cdot & 3,214.35\\ \cdot & 6,834.29\\ \cdot & 48,254.50\\ \cdot & 9,502.48\\ \cdot & 1,089.60\\ \cdot & 175,744.30\\ \cdot & 5,778.46 \end{array}$	
Commerce Science Science Social Studies Industrial Arts Teacher Training Physical Education for Men Physical Education for Women. f	13,024.43 82,506.90 4,256.55 13,708.25 31,445.01 8,354.49	900.00 4,032.25 294.44 1,845.79 1,762.00 5,961.25 1,850.89
Total—Furniture, Equipment and Supplies	\$ ment	$\substack{86,234.34\\812,418.41\\3,407.189.00\\43,600.00}$
Grand Total Less Notes Payable—Dormitory Notes	\$	4,263,207.41 370,000.00
Total		$\substack{3,893,207.41\\895.00\\5,000.00\\54,848.45\\10,707.73}$
Grand Total		3,964,658.59

REPORT OF TREASURER RECEIPTS AND DISBURSEMENTS OF ALL FUNDS

From July 1, 1939, to July 1, 1940

BENJAMIN BOARDMAN, Treasurer

		Balance July 1, 1939	Total Deposits	Total Checks Drawn	Balance July 1, 1940
All	Funds	\$ 209,106.29	\$ 1,421,023.21	\$ 1,572,548.29	\$ 57,581.21

The following is a report of the trust funds and investments belonging to the Iowa State Teachers College, as of June 30, 1940:

Name of Fund Invested in	Amount
Dramatic Art Fund U. S. Treasury Bonds\$	3,600.00
Dramatic Art Fund U. S. Treasury Bonds	900.00
Dramatic Art Fund Wapello County Primary Road Bonds	5,000.00
Commons and Student	
Loan	5,000.00
Lambert Schoralship and	
CommonsBuchanan County Primary Road Bonds	5,000.00
Commons, Dramatic Arts,	
and Publications De-	
partmentFremont County Primary Road Bonds	5,000.00
Dramatic Arts, Student	
Loan, and CommonsHenry County Primary Road Bonds	15,000.00
Bartlett Scholarship De-	
bate Fund4th Library Loan Bond	100.00
CommonsLinn County Primary Road Bond	1,000.00
CommonsGuthrie County Primary Road Bond	1,000.00
Student LoanJohnson County Primary Road Bond	2,000.00
Total trust funds and investments, as of June 30, 1940\$	43,600.00

Iowa School for the Blind Vinton

Biennial Report Period Ending June 30, 1940

REPORT OF THE IOWA SCHOOL FOR THE BLIND

LESLIE M. HAYS, Superintendent

The Iowa School for the Blind is an educational institution which offers complete educational opportunity to the visually handicapped boys and girls from kindergarten through high school. In many respects, the subjects follow the same lines of those found in the schools for the sighted. In addition to academic subjects, special emphasis is placed on music, industrial arts, and physical education. After satisfactorily completing the four-year high school course, students are equipped to enter college and those who do so attain records that compare favorably with those of the sighted students.

ACADEMIC COURSES

In addition to the academic subjects, the effort in the school is to provide the students with a wholesome philosophy of life; to help them accept blindness more as an inconvenience rather than a handicap. The real handicap might lie in the lack of innate ability; the lack of health, initiative, application, resourcefulness; and not one of these does sight give, nor the loss of or lack of sight take away. Losing one's sight may become a challenge hitherto unsuspected. When one avenue to achievement is cut off, even the main highway perhaps, no reason exists why an individual must drop out of the march of advance. Any destination can be reached by detours if one is willing to put in a few longer hours and endure a little rougher going. Visually picturing, mentally seeing through friendly eyes, are some of these detours.

PRIMARY

The primary department stresses fluent reading and rapid thought expression through practical experiences in the world about the child. The school emphasizes Braille reading which is the keynote of book thoughts for the blind pupil. There are three grades of Braille; Grade 1 is given in the kindergarten and in the first grade, Grade 1½ is taught in the second grade, grade 2 is presented in the sixth grade. This advanced Braille consists of many contractions which add speed to reading and writing. The primary child learns the geography of his home, his school, the work of his friends, and society with their physical, social and geographical relationships to him. As he progresses in his primary work, he is taught to do the work with his hands, mind, and body as his friends about him do in gradual successions of experiences. He learns through dramatization stories, music, healthful rhythmic games and plays, numbers, and nature.

INTERMEDIATE

We have practically the same courses in the intermediate and the junior high grades as in public schools with the exception of drawing. Through the use of "My Weekly Reader" and "Current Events," we are cooperating with the reading program set up in the American Educational Press. Geography and history are taught in units, and in both history and language much dramatization is done. Arithmetic is done mentally. This develops powers of concentration and affords fine memory training. The talking book—a portable Victrola, with records of books, stories, and plays instead of records of music—and the Braille writer are two important aids. In the lower grades, tests and written work are done mostly in Braille, but the typewriter is used in the higher grades.

HIGH SCHOOL

The high school continues on the foundation established by the grades. Here the student receives instruction in most of the courses offered in a college preparatory curriculum. Magazines, such as "The Reader's Digest", "The Searchlight", and the "Weekly News" published in Braille, keep the student informed on present affairs. The radio, bringing the School of the Air, is used in some classrooms. The Braille library of several hundred volumes affords the students with reading in novels, drama, essays, history, biography and science.

In commercial subjects besides typewriting, which he studies in the grades, a student learns to use the Braille writer and the stenotype or shorthand machine.

or shorthand machine.

In high school, the student participates in plays, creative writing and contests with public schools.

MUSIC

One part time and seven full time music teachers are employed. Subjects taught are voice, organ, piano, violin and other instruments of the orchestra. Also harmony, musical form, and history of music are offered. Our pupils do not learn their music "by ear" as some people erroneously think but they memorize it from music printed according to the Braille system. Christmas and Easter vesper services are given by the I. S. B. choir, and the same organization furnishes the commencement Sunday music. The choir averages about thirty-two members. In the orchestra are thirty members. Each year one or more orchestra concerts are given. In state high school music contests both the choir and orchestra have received highest ratings.

HOME AND INDUSTRIAL ARTS

The industrial department of the school gives training in chair caning, mat and brush making, basketry, plain and art weaving, upholstery, leather work, and poultry raising. A four-year course in piano tuning and repairing enables the student to take his place in a factory with sighted workers. Manual training students do repair work and make some new articles which give the boys the funda-

mentals of handling tools.

Home arts consist of sewing, cooking, and home making, all of which subjects are planned to prepare the student to meet the needs

of the home.

THE HEALTH PROGRAM

Every student enrolled in the Iowa School for the Blind participates Every student enrolled in the Iowa School for the Blind participates in and benefits from an extensive health education program which has for its objective the development and maintenance of "a sound mind and sound body". Under the direction of three full time and two part time teachers the physical education department carries on a program of interscholastic and intramural sports. Our wrestling and cross-country teams compete with boys of other schools in Iowa, while our boys' and girls' track teams enter a national telegraphic meet and two dual meets each spring. Kickball, ground baseball, and touch football are sports included in the intramural schedule. Supervised swimming in the gymnasium pool and roller skating on the large outswimming in the gymnasium pool and roller skating on the large outdoor cement oval are favorite pastimes with the students. Winter sports include ice skating, and sliding down slides constructed on the campus.

Special attention is given in gymnasium classes to those students requiring remedial and corrective exercises. Much emphasis is placed on correct posture, standing, walking, and sitting habits. The good health of students is further guaranteed by the school through its maintenance of a completely equipped hospital which has an eighteenbed capacity. The hospital includes:

A registered trained nurse, who is in constant attendance at the school, administering treatments for eye or other physical ailments,

caring for ill students or attending to other hospital duties.

A regularly employed physician, who makes daily calls at the school to examine students who are sick or indisposed, to perform the usual medical services, to give advice with reference to the need of a specialist's services, to recommend helpful treatments, or to vaccinate for the prevention of disease.

A regularly employed dentist, who gives two forenoons each week to the task of caring for the teeth of the students and looking after their dental needs fully. A complete dental office is maintained in

connection with the hospital.

The complete service of the University Medical College and Hospital. a. Children entering the school for the first time are taken to the University Hospital for a complete examination and check-up.
b. All cases needing surgical treatment are referred to the University Hospital for attention.

c. Refractions for the purpose of fitting glasses are all taken care of at the University Hospital.

d. Cases of serious illness, needing the skill of a specialist, are cared for at the University Hospital. All of this service is without

cost to the School for the Blind, and is very valuable.

Twice during each school year the ophthalmologist of the State University Medical College and Hospital, accompanied by two or three internes, makes a visit to the school. At the time of this visit all of the students of the school assemble for eye and other examinations. From the findings of these examinations the ophthalmologist makes recommendations as follows:

a. Concerning those needing daily or frequent medical or other

treatment.

b. Concerning those who might be benefited by surgical means.

c. Concerning those whose vision might be improved by the fitting

of glasses.

If the recommendation of the ophthalomologist involves surgery, then it is transmitted to the parents. If they give their consent, the ones concerned are sent to the University Hospital for such surgical work. During the year 1939-1940 there were sent as follows:

a. To the	eye department	32
b. To the	department of otology	2
	department of surgery	
d. To the	orthopedic department	2
	department of neurology	
	department of medicine	
	psychopathic department	
h. To the	department of pediatrics	1

All in all, a student enrolled in the Iowa School for the Blind participates in as fine a body building program as it is possible to offer.

ORGANIZATIONS

Besides the regular curricular subjects, there are four main extracurricular activities which function throughout the school year: Boy Scouts, Camp Fire Girls, Golden Rule Circle, and Vocational Guidance

The Boy Scouts meet at least once each week with their Scout Master. Whenever possible an outdoor activity is planned for these meetings. Usually the activity is in the form of a nature study hike and an over-

night camping trip or some kind of outdoor game.

There are three Camp Fire groups with a guardian for each. groups are divided according to the rank which each girl has attained. The guardians meet with their respective groups once each week.

The Golden Rule Circle, supervised by a teacher but planned by the high school students, meets each Sunday afternoon. Each alternate Sunday the meeting is held in the school chapel. At these meetings some worthwhile topic vital to the development of wholesome bodies and minds is discussed. On the other Sundays, the high school students meet in the Senior girls' lounge for a social get-together.

There are two Vocational Guidance Clubs, both directed by a teacher. The first includes the seventh and eighth grades and the second com-

prises the senior class members. The main purpose of these organizations is to do as much as possible toward preparing the student to select some vocation for which he is best suited after graduation.

When not engaged in some activity, the students spend their afterschool hours in their dormitories. Either a matron or supervisor has charge of each of the eight dormitories. Dormitory life is planned as people as possible to coincide with the home life of the gyenge shild. as nearly as possible to coincide with the home life of the average child.

Chapel for students, teachers, matrons, and supervisors is held Monday, Wednesday, and Friday. At these chapels, teachers, ministers of Vinton, and students conduct services that offer special religious training. Every Sunday morning, Sunday School is held in the dormitories. Afterwards, the students join the church lines which are formed for attendance at the local churches. A teacher or supervisor is in charge of each line. A student may choose whatever church he wishes to attend.

ENROLLMENT STATISTICS

		Year 38-1939	Year 1939-1940	
•	Males	Females	Males	Females
Students enrolled under 7 years of age Students enrolled over 7 and under 16 year				3
of age		48	52	47
Students enrolled over 16 years of age		46	38	36
	103	94	90	86
Number graduated	. 8	4	3	3
	1938	3-1939	1939	-1940
Number of students totally blind		4.4		33
Number greatly handicapped		153	1	43
Total enrollment	. –	197	1	76
Number of days schools convened		174	1	74

DISTRIBUTION OF ENROLLMENT BY COUNTIES

County	Year 1938-1939 Year 1938-1939	Year 1939-1940 Year 1939-1940
Adair	0	1
Allamakee	2	1
Appanoose	2	2
Audubon	1	1
Benton	10	10
Black Hawk	9	8
Buchanan	2	1
Butler	1	1
Calhoun	1	1
Carroll	2	2
Cass	4	2
Cedar	1	1
Cerro Gordo	1	1
Cherokee	1	1
Clay	1	1
Clayton	2	2
Clinton	3	2
Crawford	3	2
Dallas	ĭ	ī
	_	

Decatur	1	
Delaware	1 2 2 2	2
Des Moines	.,	2 2 2 4
Dickinson	9	9
Dubuque	4	4
		4
Fayette	1	1
Floyd	2	2
Fremont	1	2
Greene	5	1 2 2 5
Grundy	1	1
Guthrie	3	î
Hamilton	4	4
Harrison		4
	4	2 3 2
Henry	3	3
Howard	2	2
Humboldt	1	
Iowa	1	1
Jackson	î	ĩ
Jasper	5	4
Jefferson	1	1
	1	1
Jones	1	1
Kossuth	1	1
Lee	2	28
Linn	9	8
Louisa	1 .	2
Lyon	î ·	2 1
Madison	i	i
Mahaska		
	2	2 2 3
Marion	4	2
Marshall	2	3
Mills	1	1
Monona	3	3
Montgomery	1	1
Muscatine	4	3
O'Brien	3	2
Osceola	i ·	2
Page	5	
		$\begin{array}{c} 1\\ 3\\ 2\\ 4\\ 7\\ 7\\ 1\end{array}$
	9	4
Pottawattamie	11	7
Ringgold	1	
Sac	$\frac{2}{5}$	2 4
Scott	5	4
Story	3	1
Tama	1	
Taylor	$\frac{1}{2}$	1
Union	Ĩ	- 5
	6	$\frac{2}{6}$
Warren	1	1
Washington	-1	4
Wayne		1
Webster	6	5
Winnebago	2	2
Winneshiek		: 1
Woodbury	5	8
Worth	ĭ	2
Wright	1	_
TTINGET	1	
Total	197	176
Total	101	Tto

NUMBER AND CLASSIFICATION OF EMPLOYEES

	1938-1939		1939-	1940
	Part Time	Full Time	Part Time	Full Time
Superintendent		1 1 1		1 1 1
Teachers Matrons and Supervisors Nurse	6 2	25 8 1	$\frac{6}{2}$	25 8 1
Physician Dentist Housekeeper	1 1	1	1 1	1
Kitchen and Dining Rooms Custodians and Hall Maids Laundry	$\frac{2}{2}$	8 4 4	$\frac{2}{2}$	8 4 4
Heating Plant Grounds and Buildings Other Employees	2	4	2	4
	16	63	16	63

INVENTORY, IOWA SCHOOL FOR THE BLIND June 30, 1940

Real estate, 53 acres\$ Buildings Other property, including furniture, equipment, machinery, stores	21,456.85 616,659.09
and supplies, live stock and poultry	151,439.28
\$	789,555,22

REPORT OF RECEIPTS AND DISBURSEMENTS For the Biennium 1938-1940

General Support Fund Receipts	1938-1939	1939-1940
Appropriations \$ Clothing Reimbursements Transportation Reimbursements Sales and Collections From Iowa Commission for the Blind for ex-	$112,000.00 \\ 870.88 \\ 681.35 \\ 3,311.05$	\$ 120,000.00 525.91 340.72 3,475.39
pense of Summer School for the Adult Blind six weeks' session Balance from previous year	1,364.72 $13,454.95$	1,124.20 10,541.31
Totals\$	131,682.95	\$ 136,007.53
Expenditures Administrative and General\$ Educational Expense Physical Plant Operation Institutional Maintenance Miscellaneous items including furniture, etc	6,935.78 32,314.22 37,784.18 37,019.56 7,087.90	\$ 8,771.76 32,882.37 42,804.38 36,470.60 2,125.23
Totals\$	121,141.64	\$ 123,054.34

FINANCES OF THE IOWA SCHOOL FOR THE BLIND

Report of the Treasurer regarding receipts and disbursements of all funds from July 1, 1938 to June 30, 1939.

ETHEL D. CONNELLY, Treasurer

I	Balance July 1,		Expendi-	Balance June 30,
Funds	1938	Receipts	tures	1939
Salaries, support and mainte- nance\$ PWA Account—Girls' Dormi-	15,267.67	\$118,196.42	\$119,852.82	\$ 13,611.27
tory Fund	767.42	186.37	953.79	
Totals\$	16,035.09	\$118,382.79	\$120,806.61	\$ 13,611.27

Report of the Treasurer regarding receipts and disbursements of all funds from July 1, 1939 to June 30, 1940.

ETHEL D. CONNELLY, Treasurer

Funds	Balance July 1, 1939	Receipts	Expendi- tures	Balance June 30, 1940
Salaries, support and maintenance	13,611.27	\$122,396.26 200.00	\$121,645.41	\$ 14,362.12 200.00
Totals\$	13,611.27	\$122,596.26	\$121,645.41	\$ 14,562.12

The following is a report of the trust funds and investments belonging to the Iowa School for the Blind, as of June 30, 1940:

Name of Fund	Invested in	Amount
	Lee County Primary Road Bond	2,000.00
Total trust funds and investi	ments as of June 30, 1940	\$ 6,129.49

Iowa School for the Deaf Council Bluffs

Biennial Report Period Ending June 30, 1940

REPORT OF THE IOWA SCHOOL FOR THE DEAF

L. E. BERG, Superintendent

THE OBJECT OF THE IOWA SCHOOL FOR THE DEAF

It is well to re-emphasize, from time to time, the objective toward

which the school organization is working.

The object of the Iowa School for the Deaf is to promote a thorough education for children between the ages of seven and nineteen who are too deaf to be properly instructed in the public schools of the state. This objective pre-supposes that the child's education shall be as individual in character as the school is reasonably able to afford. This

means that each child entrusted to the care of the school shall receive training suitable to and commensurate with his capabilities.

The final test of the school's effectiveness shall be found in how well the child assumes the responsibilities of citizenship which are

rightfully his. Specifically, the object is:
(1) To develop boys and girls who are self-supporting.

(2) To teach boys and girls how to conduct a successful home life.
(3) To teach boys and girls fundamental skills involved in normal living.

(4) To teach an intelligent use of leisure time.

(5) To teach social concepts consistent with good citizenship.(6) To produce boys and girls healthy in mind, body and spirit.

(7) To provide opportunities for qualified pupils to obtain a higher education.

PRIMARY HALL

Small children, upon first entering the school, are segregated in the Primary Hall unit, where they are surrounded with an oral atmosphere. Instruction is continued orally for three years, until the oral habit is well founded, if the pupil is amenable to this habit.

The physical needs of these children are cared for down to the smallest detail by a corps of selected counselors under the direction of a competent house mother. Their schoolroom training is given by a staff of nine special teachers directed by a supervising teacher.

By the careful development of this unit, the school was able to reduce

the average entrance age from fourteen years in 1921 to between six and seven years. Records are on file of a number of deaf children of pre-school age, with whom the State Field Worker is able to make contact, advise parents, and in general aid in the preparation for school so essential to the conservation of time during the formative years.

The work in Primary Hall covers elementary instruction largely in speech and language so that on entering the primary department of the school proper the children are able to take first grade work, or

better, of the public school.

AURICULAR TESTS AND TRAINING

The hearing of each pupil is carefully tested with the Western Electric 6-A Audiometer soon after entrance and frequently thereafter. If the percentage of residual hearing revealed by these tests is enough to encourage efforts to develop that hearing, as many pupils as there are accommodations for are placed in a room with a hearing aid. The school now has four complete units of twelve outlets each. The cost of these instruments is high, but every effort is being made to provide enough units to take care of all the pupils who have usable hearing.

A trained pianist comes to the school daily to help conduct the rhythm exercises for the younger pupils. It is believed that these rhythm exercises assist the deaf child to acquire more flexibility in

his speech.

ACADEMIC DEPARTMENT

The instruction throughout the academic department is given orally for those pupils able to profit by oral methods. Other methods must necessarily be used when pupils fail to progress by the oral method.

The course of study includes a systematic development of mathematics, language, social and natural sciences, composition, reading and speech and speech-reading. This course of study comprises a total of twelve years, three of which are spent in the preparatory work in Primary Hall. A thirteenth year of instruction is available for qualified pupils. This additional year may be used in preparation for entrance to a hearing high school, for college preparation or for further vocational instruction. A diploma is awarded to those pupils who have fulfilled the requirements of the school course of study have fulfilled the requirements of the school course of study.

Special opportunities are provided for all the boys and girls in the form of supervised play. This is in addition to the regular athletic program. Thus considerable interest is developed in such activities

one a week various members of the faculty sponsor assembly programs for the pupils. These programs are educational in nature, designed to be informative, and to develop character traits. Movies, both of an educational and entertainment nature, are held from time to time. Films are available for classroom use by those teachers requesting them.

VOCATIONAL TRAINING

Rounding out its program of training the deaf for active citizenship, the Iowa School offers extended facilities for developing the aptitudes of both boys and girls in some of the occupations most suited to them which may be taught under school conditions. Competent instructors are employed under the direction of an experienced prin-The school aims to train in workmanlike habits, in character, and in appreciation of good workmanship. The instruction is shaped to lay a good foundation in the fundamentals of a particular trade or occupation.

In this department, as in the academic department, credits are given for acceptable performance, or withheld if the student's performance does not come up to the requirements. Thus, the vocational training credits definitely are required for graduation from the school.

Valuable practice for the pupils is obtained in caring for the needs of the school community. The baking classes make all the bread, cake, and practice graved. The chapter appropriate glasses extend to the word.

and pastries served. The shoe repairing classes attend to the mending of the pupils' shoes. The bookbindery pupils repair and rebuild both text and library books. This class cooperates with the printing class in making up the school catalogue.

In the printery, two linotypes are provided for instructional purposes, and the older pupils become proficient in their operation. A complete outfit of miscellaneous equipment and a variety of presses

are provided, including a self-feeding unit.

The advanced classes in cabinet making do remarkably fine work, turning out excellent furniture which is in use all over the school. The upholstering classes also contribute many fine pieces for use in the parlors and the offices.

A course in general shop instructs the pupils, both girls and boys, in the operations involved in leathercraft, woodworking and metal work. Likewise, the facilities of the school farm are used to instruct a class

of boys interested in agriculture.

A modification of the advanced course permits students not desiring to prepare themselves for college to take extra vocational training, and in some cases full time work in this department.

The general policy of the school is to give every girl basic training

in the art of home-making, in its various branches. If possible, training in some bread-winning occupation is also given to each girl.

A careful check is made of each pupil's development in this department, on the basis of such qualities as Speed, Accuracy, Self-reliance, Industry, Thrift, Dependability, Punctuality, Co-operation, Courtesy, and Neatness. The grading system is based upon the pupil's development of these qualities so essential to character. Therefore, vocational training in this school means considerably more than the development of skilled hands.

MORAL INSTRUCTION

Moral and religious training is provided of a general character ac-Moral and religious training is provided of a general character acceptable to all churches and creeds. Sunday School is held every Sunday morning in graded classes conducted by the regular teachers. Once a week, morning assemblies are held, when some member of the faculty gives a talk intended to strengthen character. Whenever parents request it, pupils are allowed to attend churches designated by the parents, in the city. Ministers of the various denominations are welcomed to conduct special services at the school for their special groups. Visiting ministers frequently are invited to address all the pupils in the main auditorium.

THE SOCIAL LIFE OF THE COMMUNITY

Pupils enjoy a varied social life such as might be expected in any large boarding school. General parties attended by pupils and teachers, directed by faculty committees, are held on all special occasions and holidays. Smaller groups have frequent socials. A number of clubs and activity groups hold frequent meetings. These occasions supply the opportunity to teach manners and social customs.

Picnics and trips to nearby places of interest, theatre parties, and class trips of an educational nature are frequently arranged. Winter sports are a popular diversion. Extensive playgrounds enable the boys and girls to be out of doors for healthful games and pastimes during the fall and spring months.

ENROLLMENT STATISTICS

		e Year I ine 30, 19			ne Year I nne 30, 1	
	Male	Female	Total	Male	Female	Total
Number of pupils enrolled at opening of school term	207	166	373	192	162	\$54
sehool term	6	8	14	13	3	16
Total number enrolled during year Number of pupils leaving before end	213	174	387	205	165	370
of year Number died during school year	12	10	22 	5	1	6
Number of pupils in school at close of year Average daily attendance Number of pupils who received	201	164	365 354	200	164	264 350
diplomas or certificates	6 29	9 26	15 55	8 17	10 18	18 35

AGE OF NEW PUPILS ADMITTED

		Year F ie 30,			Tear E e 30,	nding 1940		Bienn Ending e 30,	g
	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total
Age 4 Age 5 Age 6	3 4 3	2 7 3	5 11 6	3 3 1	3 7	6 10	6 7 4	5 14 3	11 21 7
Age 8	1 1	1 1 1	5 2 2	1 3 1	1	2 3 1	5 4 2	2 1 1	5 3
From 10 to 15	7 4 2	6 4 1	13 8 3	1	5 2	9 3	11 5 2	11 6 1	22 11 3
Total	29	26	55	17	18	35	46	44	90

PROBABLE CAUSE OF DEAFNESS OF NEW PUPILS AND AGE WHEN DEAFNESS OCCURRED For the Biennium Ending June 30, 1940

		onge	Congenital	, Under 6 Years	r 6 Ye	are	6 Y UI	6 Years and Under 12	ng 2	12 Y U	12 Years and Under 18	and 18	18 Ye	18 Years and Over	pu	Bic	Total Biennium	Ξ,
	61	1939	1940	1939		1940	1939	_	1940	1939	l _	1940	1939		1940	June 30, 1940	9.	1940
	7.	M F	M, F		M F M F	=	M	X S	14	MF	11	M E	N	F	MF	Z	F T	=
Congenital	12	6			-			-			- 1		-		_	21	16	170
Diseases: Influenza Metalses. Mumps Searlet Fever. Whooping Cough.				63		FI 01										61	01 11 11 01 11	431%
Diseases of the Nervous System: Convulsions Spinal Meningitis				le le	2 1	-				1 1						61	₩ ¢1	4
Diseases of the Respiratory System: Pneumonia Tonsilitis.		1			_ -				; ; ; ;									
Miscellarwous: Encephalitis. Injury at Birth Injury and Fall Mastoiditis. Rheumatie Fever. Unknown.		-	t	12 6 1 1 1	17 7 7 13 13 13 13	7 0										1 2 1 1 5	c 1	61 - 61 - 1 - 1 - 1 - 1 - 2

RESIDENCE OF PUPILS BY COUNTIES

DURING BIENNIUM THAT ENDED JUNE 30, 1940

	For the Year Ending June 30, 1939	For the Year Ending June 30, 1940
Allamakee	1	$\frac{1}{2}$
Appanoose	4	2
Benton	:: i	1
Black Hawk	20	21
Boone	6	6
Bremer Buchanan	2 5	5
Buena Vista	3	62153311152151212157355221352651
Butler	$\frac{2}{1}$	3
Calhoun Carroll	. 1	1
Cass	6	5
Cerro Gordo	. 10	12
Cherokee	5 2	9 1
Clarke	3	$\hat{2}$
Clay	1	1
Clayton	3	5
Crawford	6	7
Dallas	3	3
Davis	5 3	5
Delaware	3	2
Des Moines	$\ddot{2}$	$\bar{2}$
Dickinson	· · · · · · · · · · · · · · · · · · ·	3
Dubuque Emmet		2
Fayette	$egin{array}{cccc} \ddots & & 1 & & \\ \ddots & & 7 & & \\ \ddots & & 2 & & \\ \ddots & & 1 & & \\ \end{array}$	$\bar{6}$
Floyd	2	5
Fremont Greene	1	1 4
Grundy	6 2 4	2
Guthrie		4 2 3 2 5 4 2 1 1 1 2 2 3 6 7 1
Hamilton Hancock	1	2
Hancock Hardin	4	3
Harrison	4	4
Henry	1	2
Howard Humboldt	1 1	1
Ida	2	î
Iowa	3	2
Jackson Jasper	1	3
Johnson	8 7	6
Jones		7
Keokuk Kossuth	$\frac{1}{5}$	4
Lee	3	4 3
Linn	18	15
Louisa Lucas	$\begin{array}{ccc} \cdot \cdot & & 1 \\ \cdot \cdot \cdot & & 3 \end{array}$	1 2
Lyon	2	ĩ
Mahaska	2 5 7	5
Marshall	4	5 5
Mills		5
Mitchell	6 6 	4
Monroe	3 4	1 2 1 5 5 5 5 4 4 4 3 1
Muscatine	· · · · · · · · · · · · · · · · · · ·	1
O'Brien	3	$\tilde{2}$
Osceola Page	., 3	1
Palo Alta	2 3 3 2 2 2 2	2
Plymouth	$\bar{2}$	$\frac{2}{1}$
Polk	. 24	9.5
Polk Pottawattamie	. 18	25 21
Ringgold	. 4	5 2
Sac	3	2

	For the Year Ending June 30, 1939	For the Year Ending June 30, 1940
Scott	12	12
Shelby	2	2
Sioux	4	4
Story	4	2
Tama	4	4
Taylor	i	1
Union		•
Van Buren	i	1
Wapello		
Warren		ĭ
Washington		5
Wayne		ī
Webster	a	É
TTT! .1	, a	9
7777		1
	0.0	31
Woodbury		31
Worth		
Wright	_	2
State of South Dakota	1	
State of Minnesota		1
		
Total	387	370

SUMMARY OF RECEIPTS AND DISBURSEMENTS

For the Biennium Ending June 30, 1940

RECEIPTS

		Year Ending June 30, 1940	Total for Biennium Ending June 30, 1940
General Support Fund			
Balance on hand at beginning of year	\$ 22,155.60	\$ 13,589.31	
Maintenance Refunds, clothing and transportation expenses	217,000.00	225,000.00	\$ 442,000.00
of pupils supported by counties	7,480.05	5,224.77	12,704.82
Cash Receipts	10,809.38	8,579.47	19,388.85
	\$ 257,445.03	\$ 252,393.55	\$ 474,093.67

DISBURSEMENTS

			Ending 30, 1939			P	ccour ayab as o e 30,	i'e f
General Support Fund								
Administrative			909.68	\$	535.03	\$		8.94
Academic			746.70		299.38	1		3.18
Vocational		20,	161.30	17,	109.46		8	5.97
Pupils' Accounts Receivable	l	3,	448.82	5,	094.14		219	9.48
Subsistence		69	529.76	71,	235.32	1	2,84	3.19
Maintenance of Plant		55.	436.72	58.	845.93	1	2.743	2.71
Campus and Dairy			525.14	16.	304.31		1,30	2.59
Capital Outlay			094.60		270.24			
Balance carried forward			,855.72 ,589.31	\$	693.81 699.74	\$	8,10	9.36
	\$ 2	57,	445.03	\$ 252,	393.55			

NUMBER AND CLASSIFICATION OF EMPLOYEES

	Nur	rage nber Time		rage Time	Subs	rage titute Extra		rage (tal
	1938- 1939	1939- 1940	1938– 1939	1939- 1940	1938- 1939	1939- 1940	1938- 1939	1939- 1940
Administrative and Clerical EducationalCounselors*	7 51	6 51 14	1 3	1	2	2 1	8 56	6 54 15
Matrons, Seamstresses*Hospital and Medical	22 2	5 2	2	2	1	1	23 4	5 5
Kitchen and Dining Room	16 13	16 13		1	2	2	18 13	17 15
Engineers, Carpenters, Painters	16 10	13 9			4	1 2	16 14	14 11
Night Watch, Driver, etc	11 4	.11	! !			1	11 4	12 5
	152	145	6	4	9	10	167	159

^{*}Combined in 1938-1939.

INVENTORY—IOWA SCHOOL FOR THE DEAF

June 30, 1940

Real Estate, 211.60 acres\$	42,154.50
Buildings	692,596.92
Educational Apparatus, Equipment and Supplies	68,166.51
Institutional Furniture, Equipment and Supplies	73,333.80
Plant Equipment and Supplies	60,655.79
Farm Stock, Equipment and Supplies	19,619.13
Campus Improvements and Miscellaneous	26,824.51
Total \$	983 351 16

REPORT OF THE TREASURER—IOWA SCHOOL FOR THE DEAF

Receipts and Disbursements of Funds July 1, 1938 to June 30, 1940

V. C. DRENNAN, Treasurer

Amount on Deposit July 1, 1938\$ Warrants Deposited to June 30, 1939 Deposited by School to June 30, 1939	22,278.07 $224,480.05$ $10,809.38$
\$ Disbursements to June 30, 1939	257,567.50 243,880.19
Amount on Deposit July 1, 1939. \$ Warrants Deposited to June 30, 1940 Deposited by School to June 30, 1940	$\substack{13,687.31\\230,224.77\\8,579.47}$
Disbursements to June 30, 1940	252,491.55 237,387.77
Amount on Deposit June 30, 1940\$	15,103.78



567

INDEX

A

Aid for blind students	118
Aid, day schools for deaf	119
Appropriations	9.0
Iowa School for the Blind	39
Iowa School for the Deaf	40
Iowa State College	0.7
Arguments	27
Askings	$\frac{31}{36}$
Iowa State Teachers College	30
State University Arguments	9
Askings	12
9	14
Arguments in support of appropriations Iowa School for the Blind	39
Iowa School for the Deaf	40
Iowa State College	27
Iowa State Teachers College	36
State University	9
Askings (see Appropriations)	
Athletic Council—Iowa State College	500
Athletics, Board in Control of—State University202, 302,	353
Attendance	
Iowa School for the Blind	
Summary	50
Superintendent's report	55 3
Iowa School for the Deaf	
Summary	50
Superintendent's report	560
Iowa State College	
Report of Registrar366,	371
Summary, 1922-1940	44
Summary, November 1, 1940	48
Iowa State Teachers College	
Report of Registrar	524
Summary, 1924-1940	46
Summary, November 1, 1940	49
State University	
, , , , , , , , , , , , , , , , , , , ,	246
Enrollment, year 1940	362
Report of Registrar	138 42
Summary, 1922-1940	42
Dummary, Murchiner 1, 1940	+1

В

Balance Sheet Iowa State College	499 283
Balances Iowa State College	507 548
State University162, 185,	258
Bank Reconciliation Iowa State College	507 360
Blind students; financial aid for	119
Bonds (see Investments)	
Buildings (see also Capital Improvements) Iowa School for the Blind	
Inventory Needs	555 39
Iowa School for the Deaf	
Inventory	565
Needs	40
Iowa State College Inventory	509 35
Iowa State Teachers College Inventory Needs	546 37
State University Inventory	355 21
C	
Capital Improvements Iowa School for the Blind	39 40 35 37 344
Certificates and degrees (see Degrees) Charts, State University	23
Courses	
Iowa School for the Blind	550
Iowa School for the Deaf	$558 \\ 314$

Day schools for deaf children Deafness, causes of Degrees and certificates conferred Iowa State Teachers College	562 525 142
State University	361
Disbursements (see Expenditures)	
Dormitory Bonds and Notes Payable	
State University193,	290
Dormitory indebtedness, Iowa State College441,	502
Dormitory Operation	
Iowa State College	468
Iowa State Teachers College	536
State University192,	289
Dormitory Replacement Account, State University194,	290
.	
Employees	
Iowa School for the Blind	555
Iowa School for the Deaf	565
Iowa State Board of Education office	118
Iowa State College	501
Iowa State Teachers College	538
State University247,	363
Endowment Funds—Iowa State College	
Farm Mortgages	486
Investments	485
Land432,	494
Statement of Principal422, 477,	484
Endowment Funds—State University	
Farms:	
Leases	336
Owned222, 228, 330,	339
Sale contracts	332
Foreclosures	330
Investments	218
Receipts and disbursements	216
Summary212, 251, 320,	325
Enrollment (see Attendance)	
Equipment, Inventory of	
Iowa School for the Blind	555
Iowa School for the Deaf	565
Iowa State College	509
Iowa State Teachers College	547
State University	350

Iowa State College	Exp	penditures	
Athletic Council		Iowa School for the Blind	555
Athletic Council		Iowa School for the Deaf	564
Athletic Council		Iowa State College	
Auxiliary enterprises and revolving accounts			500
Current expenditures by funds .384, 396, 450, 460, 460 Current expenditures by object .392, 396, 455, 460, 465, 460, 465, 486 Organized Activities .402, 418, 465, 486 Physical plant .434, 496, 497, 50 Radio Station .44 Residence Halls .406, 468 Restricted current funds .411, 47 Storerooms, Printing and Photographic laboratory .408, 47 Student Hospital .410, 47 Summaries .376, 39 Tenant Properties .404, 46 Iowa State Teachers College Itemized statement .527, 53 Salaries .529, 531, 53 Summary .544, 548 State University Administrative Departments .166, 170, 26 Analysis of expenditures .18 Building operation and repair .175, 26 Crippled Children's Fund .209, 250, 31 Dormitory House and Dining service operation .192, 28 Educational tests .191, 28 Engineering .174, 26 Expenditure by funds .60 Expenditure by funds			
Current expenditures by object. 392, 396, 455, 460, 466 Organized Activities		· · · · · · · · · · · · · · · · · · ·	
Organized Activities 402, 418, 465, 486 Physical plant 434, 496, 497, 506 Radio Station 441 Residence Halls 406, 468 Restricted current funds 411, 477 Storerooms, Printing and Photographic laboratory 408, 476 Student Hospital 410, 472 Summaries 376, 392 Tenant Properties 404, 460 Iowa State Teachers College Itemized statement 527, 534 Salaries 529, 531, 533 Summary 544, 544 State University Administrative Departments 166, 170, 26 Analysis of expenditures 188 Building operation and repair 175, 263 Crippled Children's Fund 209, 250, 31 Dormitory House and Dining service operation 192, 285 Education 173, 267 Educational tests 191, 288 Engineering 174, 266 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 28			
Physical plant 434, 496, 497, 500 Radio Station 44 Residence Halls .406, 48 Restricted current funds .411, 47 Storerooms, Printing and Photographic laboratory .408, 470 .410, 472 Student Hospital .410, 472 Summaries .376, 393 Tenant Properties .404, 460 Iowa State Teachers College Itemized statement .527, 536 Salaries .529, 531, 531 Summary .544, 548 State University Administrative Departments .166, 170, 26- Analysis of expenditures .18 Building operation and repair .175, 26 Crippled Children's Fund .209, 250, 31- Dormitory House and Dining service operation .192, 28 Education .173, 26 Educational tests .191, 28 Engineering .174, 266 Expenditure by function and object .166, 26 Expenditure by funds .16 Extension .190, 28 Graduate College .173, 26 Hospital .186, 26 Expenditure by function and object<			
Radio Station 441 Residence Halls .406, 468 Restricted current funds .411, 477 Storerooms, Printing and Photographic laboratory .408, 470 Student Hospital .410, 475 Summaries .376, 391 Tenant Properties .404, 460 Iowa State Teachers College .527, 53 Itemized statement .527, 530 Salaries .529, 531, 533 Summary .544, 546 State University Administrative Departments .166, 170, 26 Analysis of expenditures .18 Building operation and repair .175, 260 Crippled Children's Fund .209, 250, 31 Dormitory House and Dining service operation .192, 28 Education .173, 26 Educational tests .191, 28 Engineering .174, 266 Expenditure by funds .16 Extension .190, 28 Graduate College .173, 26 Hospital .186, 28 Hygienic Laboratory .208, 250, 31 Liberal Arts .171, 26 Libraries and Museum </td <td></td> <td></td> <td></td>			
Residence Halls 406, 468 Restricted current funds 411, 47; Storerooms, Printing and Photographic laboratory 408, 476 Student Hospital 410, 472 Summaries 376, 39 Tenant Properties 404, 466 Iowa State Teachers College 1 Itemized statement 527, 536 Salaries 529, 531, 533 Summary 544, 548 State University Administrative Departments 166, 170, 26 Analysis of expenditures 166, 170, 26 Analysis of expenditures 26 Building operation and repair 175, 26 Crippled Children's Fund 209, 250, 31- Dormitory House and Dining service operation 192, 28 Education 173, 26 Educational tests 191, 28 Engineering 174, 26 Expenditure by function and object 166, 26 Expenditure by funds 161 Extension 190, 28 Graduate College 173, 26 Hospital 186, 28 Hygienic Laboratory 208, 250, 31 Libraries a			
Restricted current funds 411, 47; Storerooms, Printing and Photographic laboratory 408, 476 Student Hospital 410, 475 Summaries 376, 391 Tenant Properties 404, 466 Iowa State Teachers College 1 Itemized statement 527, 536 Salaries 529, 531, 533 Summary 544, 548 State University Administrative Departments 166, 170, 26 Analysis of expenditures 185 Building operation and repair 175, 26 Crippled Children's Fund 209, 250, 31 Dormitory House and Dining service operation 192, 28 Education 173, 26 Educational tests 191, 28 Engineering 174, 26 Expenditure by function and object 166, 26 Expenditure by funds 166 Extension 190, 28 Graduate College 173, 26 Hospital 186, 28 Hygienic Laboratory 208, 250, 31 Liberal Arts 171, 26 Liberale Arts 172, 26 Medicine 172, 2			
Storerooms, Printing and Photographic laboratory. 408, 470 470 471 472 473 474 475 580 476 494 475 399 390 391 392			
Student Hospital 410, 475 Summaries 376, 395 Tenant Properties 404, 466 Iowa State Teachers College 1 Itemized statement 527, 536 Salaries 529, 531, 538 Summary 544, 548 State University Administrative Departments 166, 170, 266 Analysis of expenditures 185 Building operation and repair 175, 266 Crippled Children's Fund 209, 250, 314 Dormitory House and Dining service operation 192, 285 Education 173, 267 Educational tests 191, 286 Engineering 174, 268 Expenditure by function and object 166, 263 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 266 Medicine 172, 266 Medicine 172, 266 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 <td></td> <td></td> <td></td>			
Summaries 376, 391 Tenant Properties 404, 466 Iowa State Teachers College 1temized statement 527, 536 Salaries 529, 531, 538 Summary 544, 546 State University Administrative Departments 166, 170, 26- Analysis of expenditures 185 Building operation and repair 175, 266 Crippled Children's Fund 209, 250, 31- Dormitory House and Dining service operation 192, 285 Education 173, 267 Educational tests 191, 288 Engineering 174, 268 Expenditure by function and object 166, 263 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 266 Libraries and Museum 173, 267 Medicine 172, 260 Memorial Union 195, 291 National Youth Administration 209, 251, 315 Physical Plant 174, 175, 268, 346			
Tenant Properties 404, 466 Iowa State Teachers College 1temized statement 527, 536 Salaries 529, 531, 533 531 Summary 544, 548 State University Administrative Departments 166, 170, 266 Analysis of expenditures 185 Building operation and repair 175, 263 Crippled Children's Fund 209, 250, 31 Dormitory House and Dining service operation 192, 283 Education 173, 267 Educational tests 191, 288 Engineering 174, 266 Expenditure by function and object 166, 265 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 266 Libraries and Museum 173, 267 Medicine 172, 260 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements			
Iowa State Teachers College Itemized statement 527, 538 Salaries 529, 531, 538 Summary 544, 548 State University Administrative Departments 166, 170, 26- Analysis of expenditures 185 Building operation and repair 175, 266 Crippled Children's Fund 209, 250, 31- Dormitory House and Dining service operation 192, 286 Education 173, 267 Educational tests 191, 288 Engineering 174, 266 Expenditure by function and object 166, 266 Expenditure by funds 166 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 266 Medicine 172, 266 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286		Summaries	391
Itemized statement 527, 536 Salaries 529, 531, 538 Summary 544, 548 State University Administrative Departments 166, 170, 264 Analysis of expenditures 185 Building operation and repair 175, 266 Crippled Children's Fund 209, 250, 314 Dormitory House and Dining service operation 192, 28 Education 173, 267 Educational tests 191, 28 Engineering 174, 268 Expenditure by function and object 166, 263 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 266 Libraries and Museum 173, 267 Medicine 172, 266 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hosp		Tenant Properties404,	466
Itemized statement 527, 536 Salaries 529, 531, 538 Summary 544, 548 State University Administrative Departments 166, 170, 264 Analysis of expenditures 185 Building operation and repair 175, 266 Crippled Children's Fund 209, 250, 314 Dormitory House and Dining service operation 192, 28 Education 173, 267 Educational tests 191, 28 Engineering 174, 268 Expenditure by function and object 166, 263 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 266 Libraries and Museum 173, 267 Medicine 172, 266 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hosp		I Chata Manaham Callana	
Salaries 529, 531, 538 Summary .544, 544 State University Administrative Departments .166, 170, 26- Analysis of expenditures .183 Building operation and repair .175, 266 Crippled Children's Fund .209, 250, 31- Dormitory House and Dining service operation .192, 289 Education .173, 267 Educational tests .191, 288 Engineering .174, 268 Expenditure by function and object .166, 263 Expenditure by funds .161 Extension .190, 287 Graduate College .173, 267 Hospital .186, 284 Hygienic Laboratory .208, 250, 311 Liberal Arts .171, 266 Medicine .172, 266 Memorial Union .195, 291 National Youth Administration .209, 251, 312 Physical Plant .174, 175, 268, 344 Plant Additions and Improvements .232, 252, 342, 344 Power Plant .270 Psychopathic hospital .189, 286 Repairs, replacements and alterations .269, 275			F0.0
Summary .544, 548 State University Administrative Departments .166, 170, 26- Analysis of expenditures .185 Building operation and repair .175, 263 Crippled Children's Fund .209, 250, 31- Dormitory House and Dining service operation .192, 285 Education .173, 267 Educational tests .191, 288 Engineering .174, 268 Expenditure by function and object .166, 263 Expenditure by funds .161 Extension .190, 287 Graduate College .173, 267 Hospital .186, 284 Hygienic Laboratory .208, 250, 311 Liberal Arts .171, 266 Libraries and Museum .173, 267 Medicine .172, 266 Memorial Union .195, 291 National Youth Administration .209, 251, 312 Physical Plant .174, 175, 268, 344 Plant Additions and Improvements .232, 252, 342, 344 Power Plant .270 Psychopathic hospital .189, 286 Repairs, replacements and alterations .269, 2			
State University Administrative Departments .166, 170, 266 Analysis of expenditures .182 Building operation and repair .175, 263 Crippled Children's Fund .209, 250, 314 Dormitory House and Dining service operation .192, 283 Education .173, 267 Educational tests .191, 288 Engineering .174, 268 Expenditure by function and object .166, 263 Expenditure by funds .161 Extension .190, 287 Graduate College .173, 267 Hospital .186, 284 Hygienic Laboratory .208, 250, 311 Liberal Arts .171, 266 Medicine .172, 266 Memorial Union .195, 291 National Youth Administration .209, 251, 312 Physical Plant .174, 175, 268, 346 Plant Additions and Improvements .232, 252, 342, 344 Power Plant .270 Psychopathic hospital .189, 286 Repairs, replacements and alterations .269, 275			
Administrative Departments 166, 170, 264 Analysis of expenditures 183 Building operation and repair 175, 263 Crippled Children's Fund 209, 250, 314 Dormitory House and Dining service operation 192, 283 Education 173, 267 Educational tests 191, 288 Engineering 174, 268 Expenditure by function and object 166, 265 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Libraries and Museum 173, 267 Medicine 172, 260 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		Summary544,	548
Administrative Departments 166, 170, 264 Analysis of expenditures 183 Building operation and repair 175, 263 Crippled Children's Fund 209, 250, 314 Dormitory House and Dining service operation 192, 283 Education 173, 267 Educational tests 191, 288 Engineering 174, 268 Expenditure by function and object 166, 265 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Libraries and Museum 173, 267 Medicine 172, 260 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		State University	
Analysis of expenditures 183 Building operation and repair 175, 263 Crippled Children's Fund 209, 250, 31- Dormitory House and Dining service operation 192, 283 Education 173, 267 Educational tests 191, 288 Engineering 174, 268 Expenditure by function and object 166, 263 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Medicine 172, 260 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275			264
Building operation and repair 175, 269 Crippled Children's Fund 209, 250, 31- Dormitory House and Dining service operation 192, 289 Education 173, 267 Educational tests 191, 288 Engineering 174, 268 Expenditure by function and object 166, 265 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Medicine 172, 260 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275			
Crippled Children's Fund 209, 250, 31 Dormitory House and Dining service operation 192, 28 Education 173, 26 Educational tests 191, 28 Engineering 174, 268 Expenditure by function and object 166, 26 Expenditure by funds 161 Extension 190, 28 Graduate College 173, 26 Hospital 186, 28 Hygienic Laboratory 208, 250, 31 Liberal Arts 171, 26 Libraries and Museum 173, 26 Medicine 172, 26 Memorial Union 195, 29 National Youth Administration 209, 251, 31 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 27 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		· ·	
Dormitory House and Dining service operation 192, 289 Education 173, 267 Educational tests 191, 288 Engineering 174, 268 Expenditure by function and object 166, 265 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Medicine 172, 263 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275			
Education 173, 267 Educational tests 191, 288 Engineering 174, 268 Expenditure by function and object 166, 263 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Libraries and Museum 173, 267 Medicine 172, 260 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275			
Educational tests 191, 288 Engineering 174, 268 Expenditure by function and object 166, 263 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Libraries and Museum 173, 267 Medicine 172, 260 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		*	
Engineering 174, 268 Expenditure by function and object 166, 263 Expenditure by funds 161 Extension 190, 287 Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Libraries and Museum 173, 267 Medicine 172, 260 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		•	
Expenditure by function and object 166, 265 Expenditure by funds 161 Extension 190, 28 Graduate College 173, 26 Hospital 186, 28 Hygienic Laboratory 208, 250, 31 Liberal Arts 171, 26 Libraries and Museum 173, 26 Medicine 172, 26 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275			
Expenditure by funds 161 Extension 190, 28° Graduate College 173, 26° Hospital 186, 284 Hygienic Laboratory 208, 250, 31 Liberal Arts 171, 26° Libraries and Museum 173, 26° Medicine 172, 26° Memorial Union 195, 291 National Youth Administration 209, 251, 31° Physical Plant 174, 175, 268, 34° Plant Additions and Improvements 232, 252, 342, 344 Power Plant 27° Psychopathic hospital 189, 28° Repairs, replacements and alterations 269, 27°			
Extension 190, 28° Graduate College 173, 26° Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 26° Libraries and Museum 173, 26° Medicine 172, 26° Memorial Union 195, 291 National Youth Administration 209, 251, 31° Physical Plant 174, 175, 268, 34° Plant Additions and Improvements 232, 252, 342, 344 Power Plant 27° Psychopathic hospital 189, 28° Repairs, replacements and alterations 269, 27°			
Graduate College 173, 267 Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Libraries and Museum 173, 263 Medicine 172, 263 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275			
Hospital 186, 284 Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Libraries and Museum 173, 267 Medicine 172, 266 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275			
Hygienic Laboratory 208, 250, 311 Liberal Arts 171, 263 Libraries and Museum 173, 265 Medicine 172, 266 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		,	
Liberal Arts 171, 26 Libraries and Museum 173, 26 Medicine 172, 26 Memorial Union 195, 29 National Youth Administration 209, 251, 31 Physical Plant 174, 175, 268, 34 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		•	
Libraries and Museum 173, 265 Medicine 172, 266 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		Hygienic Laboratory	
Medicine 172, 266 Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275			
Memorial Union 195, 291 National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		Libraries and Museum173,	267
National Youth Administration 209, 251, 312 Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 275		Medicine172,	266
Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 273		Memorial Union195,	291
Physical Plant 174, 175, 268, 346 Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 273		National Youth Administration209, 251,	312
Plant Additions and Improvements 232, 252, 342, 344 Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 273			346
Power Plant 270 Psychopathic hospital 189, 286 Repairs, replacements and alterations 269, 278			344
Psychopathic hospital			270
Repairs, replacements and alterations			286
			273
			295

Service Department	$\frac{281}{306}$
Stores, Service, Auxiliary and Revolving Funds	
	282
Student Service	264
Summary statement	248
Tenant Properties	292
Theatre191,	288
Trust funds207,	311
F	
Farms (see Endowment Funds, Land)	
Fees (see Tuition and Fees)	110
Finance Committee; salaries and expenses	118
Financial Report	
Iowa School for the Blind	555
Iowa School for the Deaf	564
Iowa State College376,	380
Iowa State Teachers College526,	535
State University153,	257
Fund transactions (see also Investments)	
State University	
Depositories	360
State Comptroller	358
Summary	356
Summary	000
G	
Governor, Reports to (see Reports)	
Н	
Hospitals—SUI	
Appropriations requested	13
Balance sheet185, 189, 283,	286
Expenditures186,	284
Income	284
House Concurrent Resolution No. 11, (see Reports)	
т	
I	
Income Iowa School for the Blind	E E E
	555
Iowa School for the Deaf	565
Iowa State College	
Athletic Council	500
Auxiliary Enterprises and Revolving accounts420,	482
Current income by funds	460
Organized activities	480
Residence Halls	468

Restricted Current Funds	473 470 472 376 466
Iowa State Teachers College Detailed Statement	535 548
State University	
Commitments chargeable to future income	273
Crippled Children's Fund	250
Current income by funds	161
Current income by source	259
Dormitory House and Dining Service Operation192,	289
Educational tests	288
Extension Department	287
Hospital	284
Memorial Union	291
Psychopathic Hospital	286
Restricted Funds	294
Special restricted funds	306
Stores, Service, Auxiliary and Revolving Funds	000
	275
Summary	248
Tenant Houses	292
Theatre	288
Trust funds	311
Tuition and fees	260
	200
nventory	
Iowa School for the Blind	555
Iowa School for the Deaf	565
Iowa State College	=00
Buildings	509
Equipment	509
Improvements other than buildings	518
Land437,	509
Iowa State Teachers College	
Buildings	546
Equipment	547
Real Estate	545
State University	
Buildings	348
Buildings and improvements in course of construction	
238,	355
Equipment	.350
Improvements other than buildings	354
Real estate	354

Investments Iowa School for the Blind	556
Iowa State College428,Bonds428,Endowment funds422, 423,Farm mortgages424,Land432,Summary5	490 484 486 494 485
Iowa State Teachers College Real estate Trust funds	545 548
State University 218 Bonds 2218 Farms owned 222, 330 Mortgage loans 220 Plant 236 Prorating of receipts 5 Summaries 216, 224, 228, 326, 332, 334	326 339 326 252 340 338
Iowa State Board of Education Employees Office expenses Per diem and expenses. Personnel	118 120 118
L Land	
Iowa School for the Blind Iowa School for the Deaf Iowa State College	555 565 494 545 330 336
Loan Funds (see also Endowment Funds) Iowa State College	503 318
M Maintenance of state roads near institutions Memorial Union maintenance fund Mortgages (see Investments, Endowments)	118 195
N National Youth Administration209,	251

0	
Office, Iowa State Board of Education	
Expenses	118 120
Per diem, members of Board	118
Permanent Endowment (see Endowment)	
R	
Real Estate	
Iowa School for the Blind	555
Iowa School for the Deaf	565
Iowa State College	494
Iowa State Teachers College	545
State University222, 237, 330,	354
Receipts (see Income)	
Registrar's reports	
Iowa State College	366
Iowa State Teachers College	524
State University122,	138
Repairs, Replacements and Alterations	
Iowa School for the Blind	39
Iowa School for the Deaf	40
Iowa State College	496
Iowa State Teachers College	37
State University	273
Reports under House Concurrent Resolution No. 11, 48th G. A.	
The resolution	52 54
First report to Governor	72
Third report to Governor.	89
Fourth report to Governor	93
Residence Halls (see Dormitories)	• •
Resolution No. 11, 48th G. A. (see Reports)	
Roads, maintenance of	118
Salarian	
Salaries Iowa State Board of Education employees	118
Iowa State College	455
Iowa State Conege	538
State University	264
Scholarships	
Iowa State College	455
State University	311

Secretary's report Iowa State College	446 535
State University153,	248
Securities (see Investments)	
Staff (see Employees)	
Stores, Service, Auxiliary and Revolving Funds176, 182,	184
Student Loan Funds (see Loan Funds)	
Students; statistical information	
Iowa School for the Blind50,	553
Iowa School for the Deaf 50, Iowa State College 48, 370,	$\frac{560}{375}$
Iowa State Conege	524
State University	149
Studies pursued	
Iowa School for the Blind	550
Iowa School for the Deaf	558
Superintendent's report	
Iowa School for the Blind	553
Iowa School for the Deaf	560
Surety Bonds	503
T	
Tenant Properties Iowa State College	
	466
State University195,	292
Traveling expenses Office of State Board of Education	110
	118
Treasurer's report Iowa School for the Blind	===
Iowa School for the Deaf	555 565
Iowa State College	518
Iowa State Teachers College	548
State University	360
Tuition and Fees	
Iowa State College	450
Iowa State Teachers College	535
State University164,	260









